











info@classiccarstudio.com - 314.567.4200































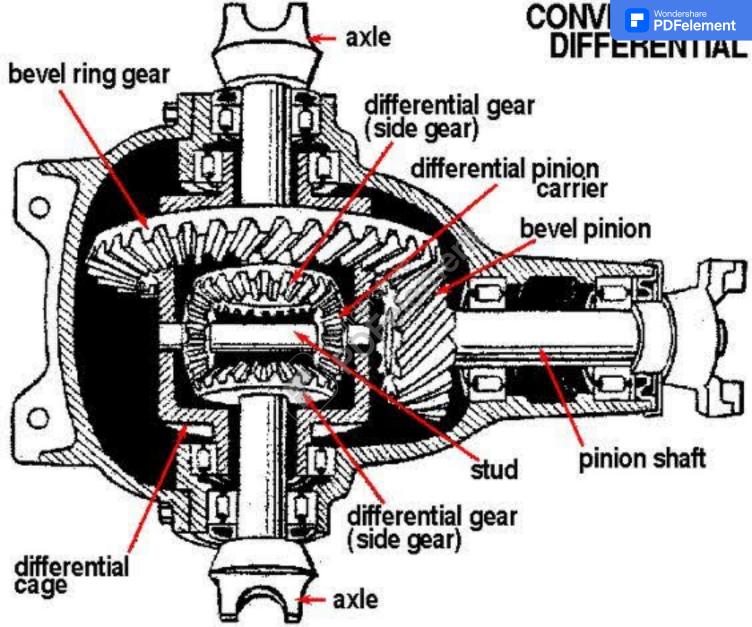


















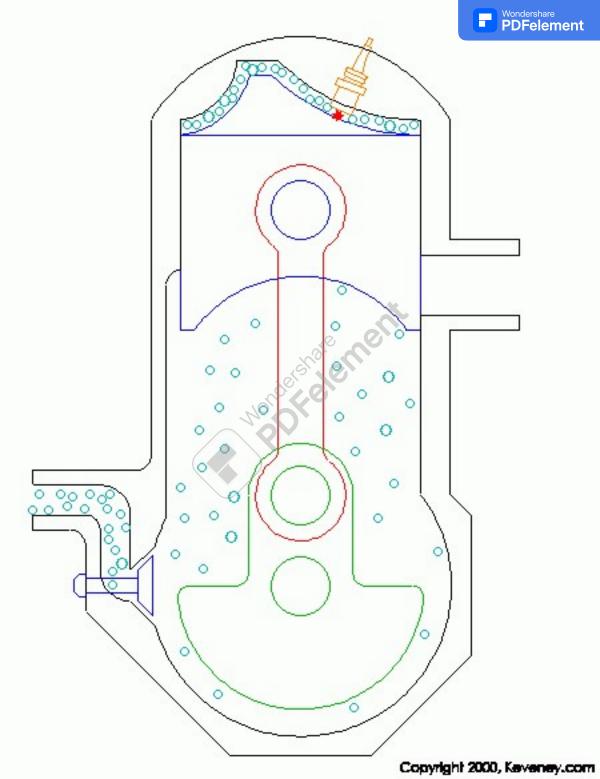


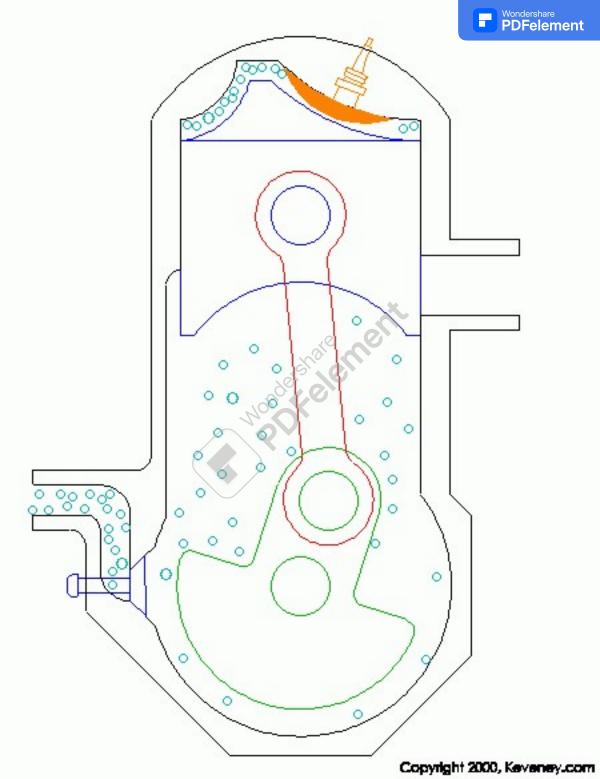
info@classiccarstudio.com - 314.567.4200

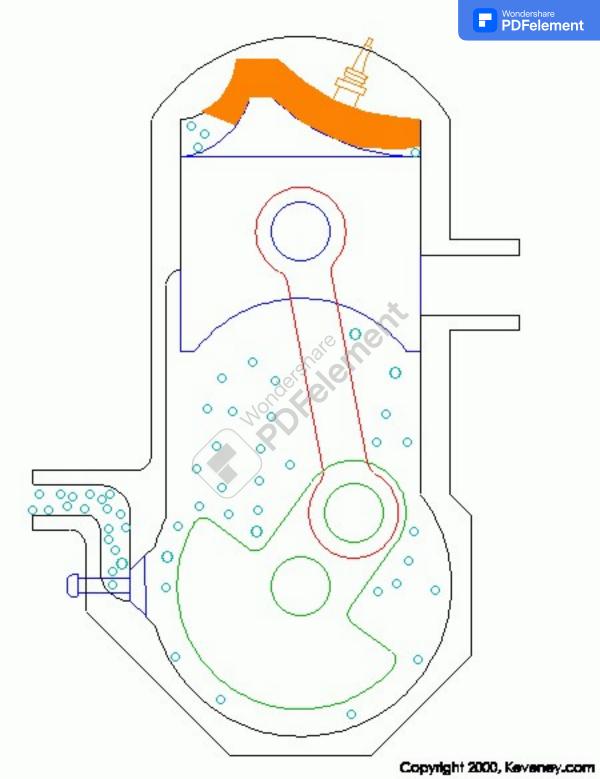


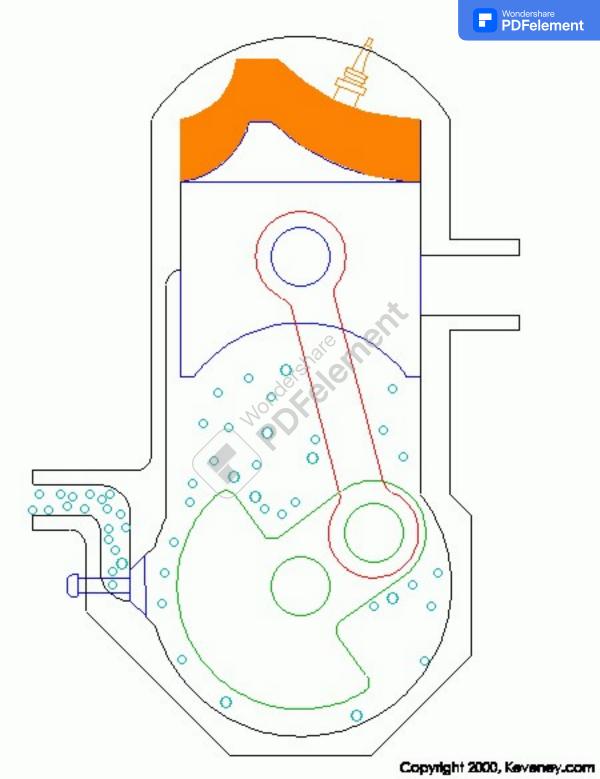


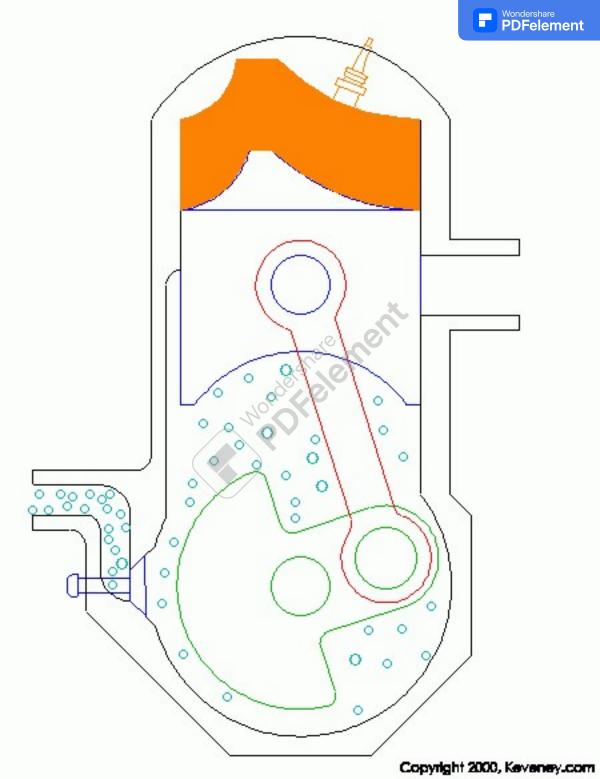


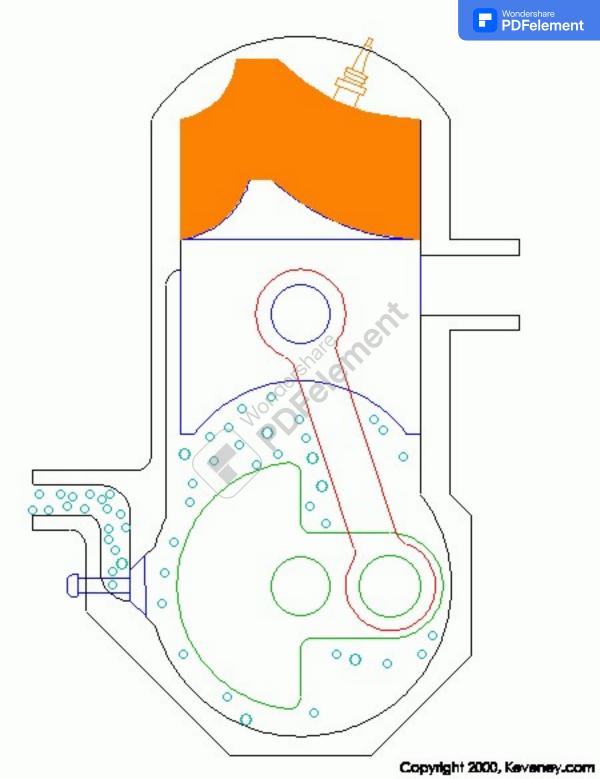


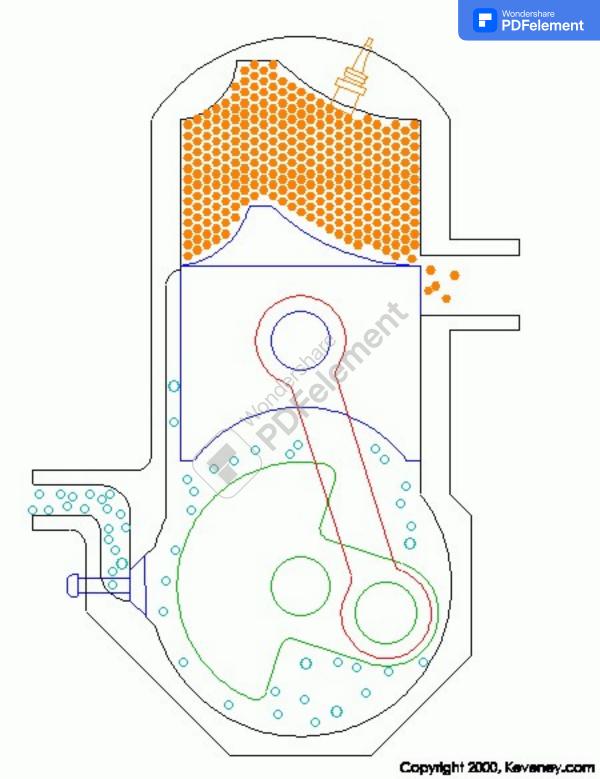


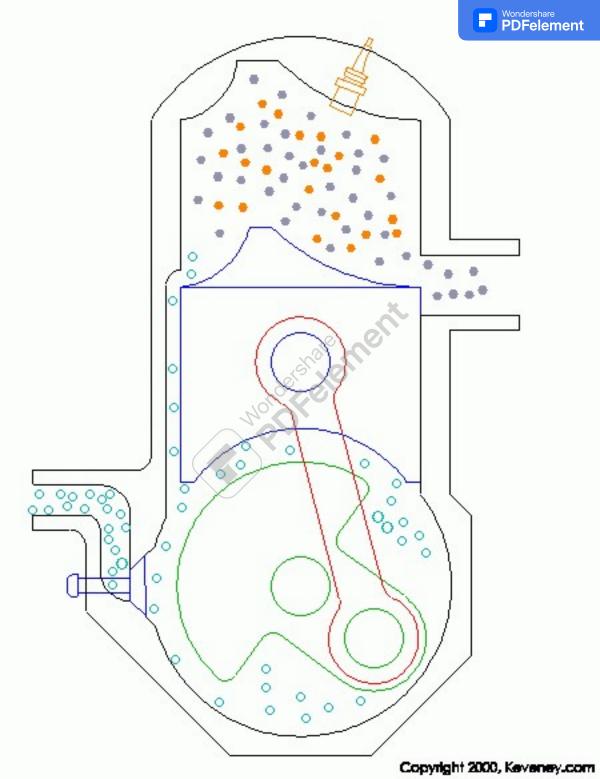


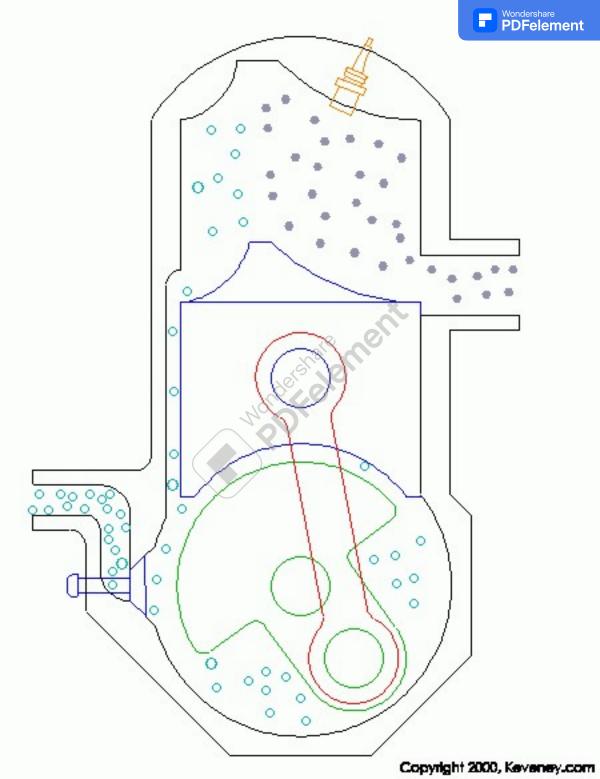


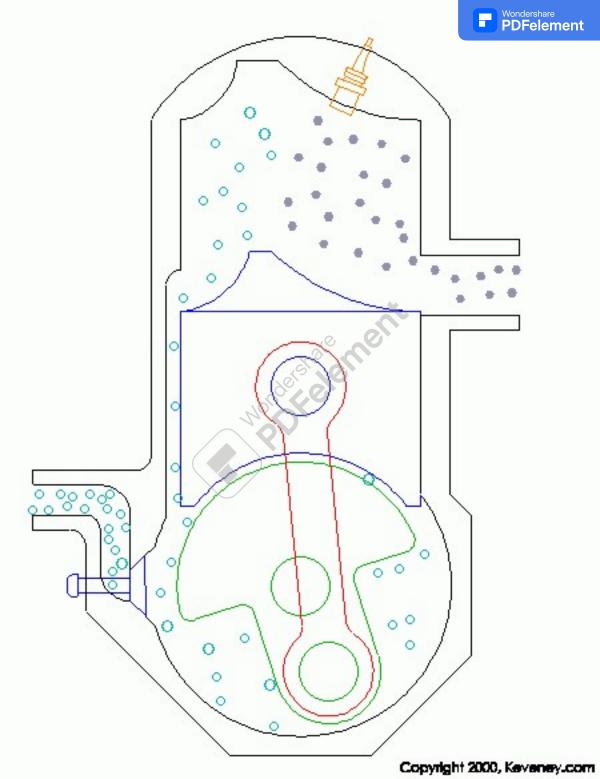


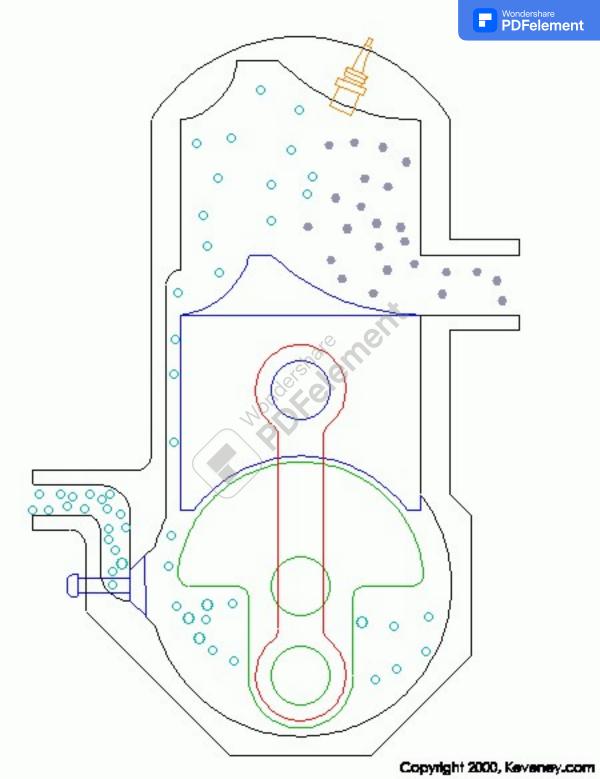


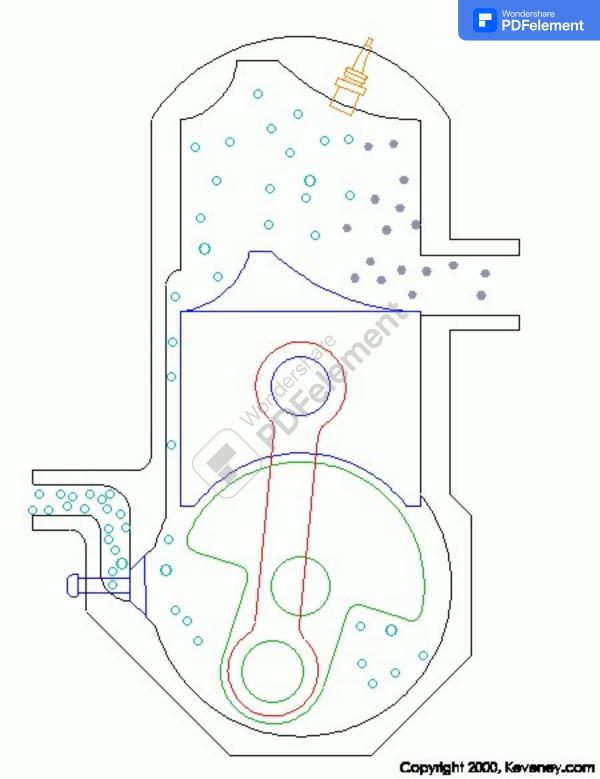


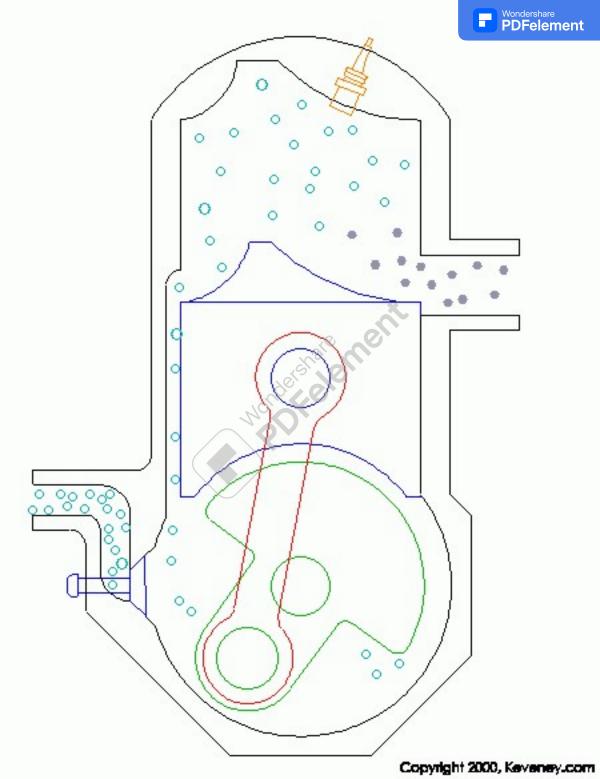


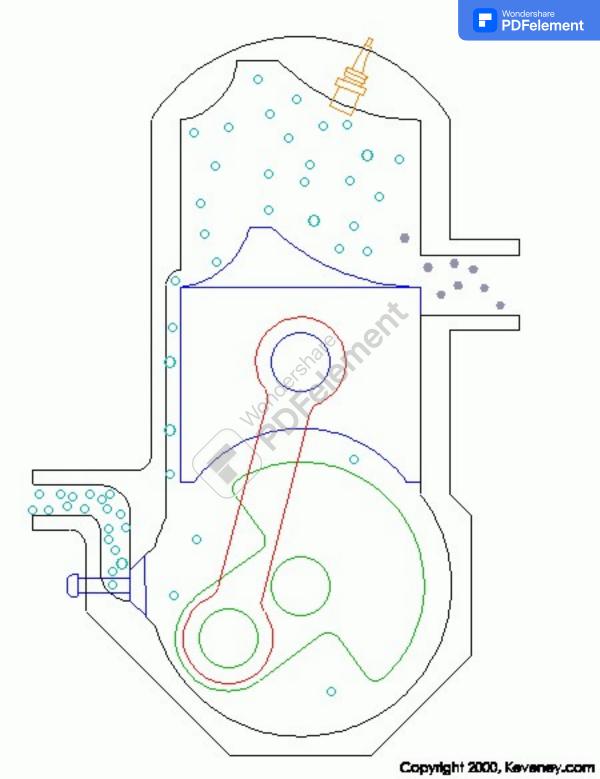


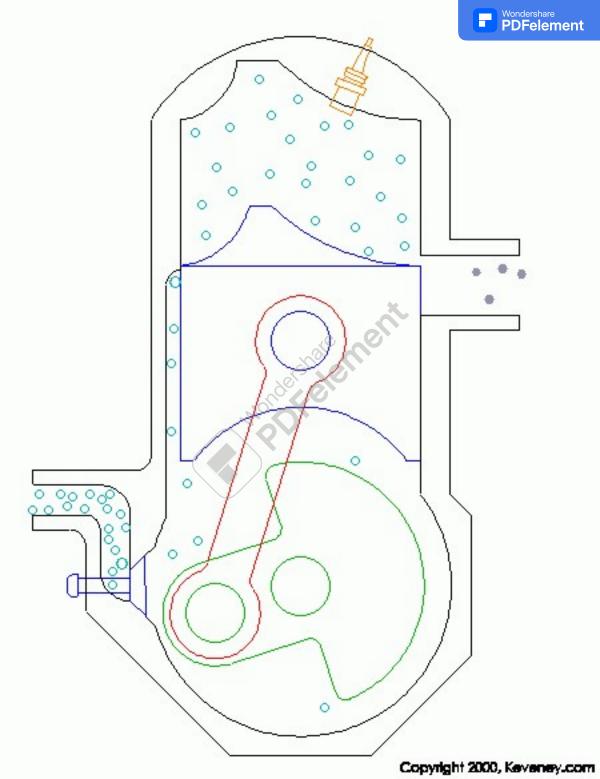


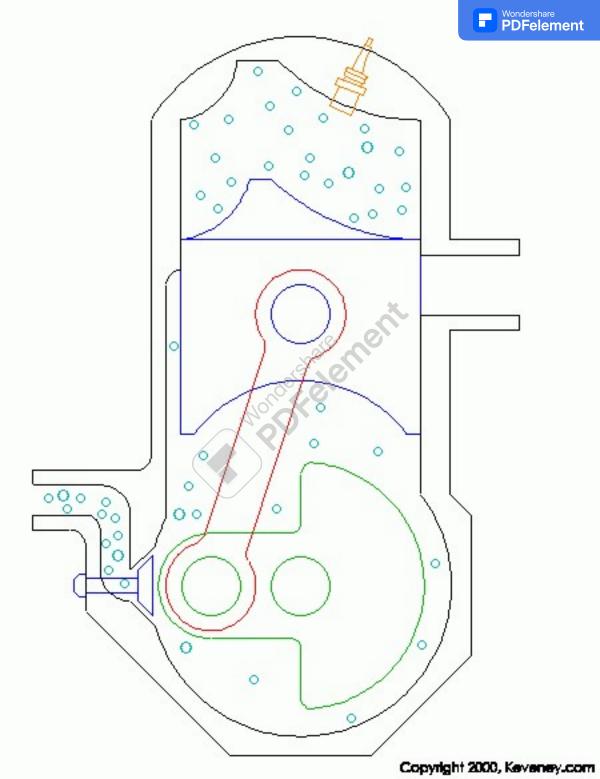


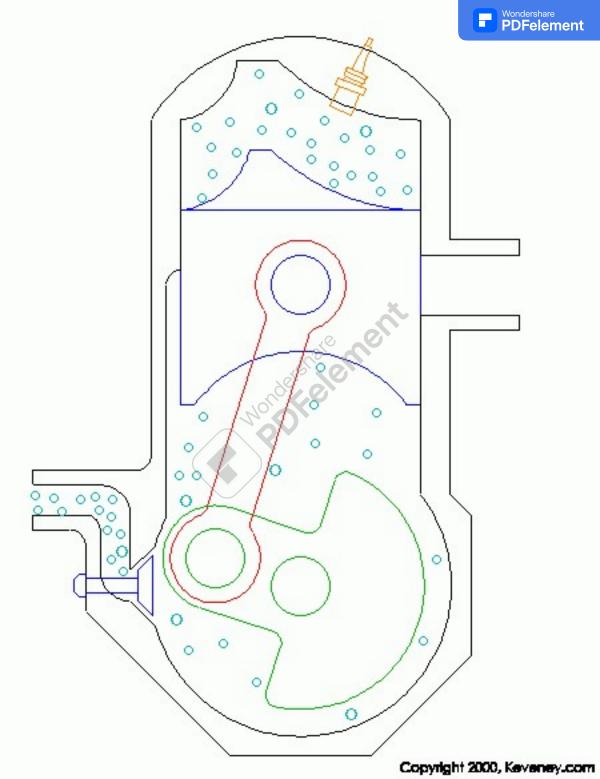


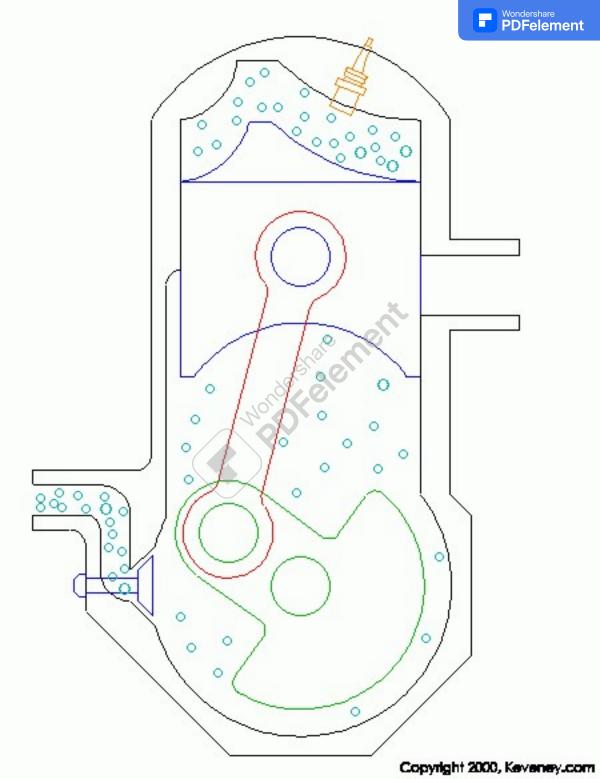


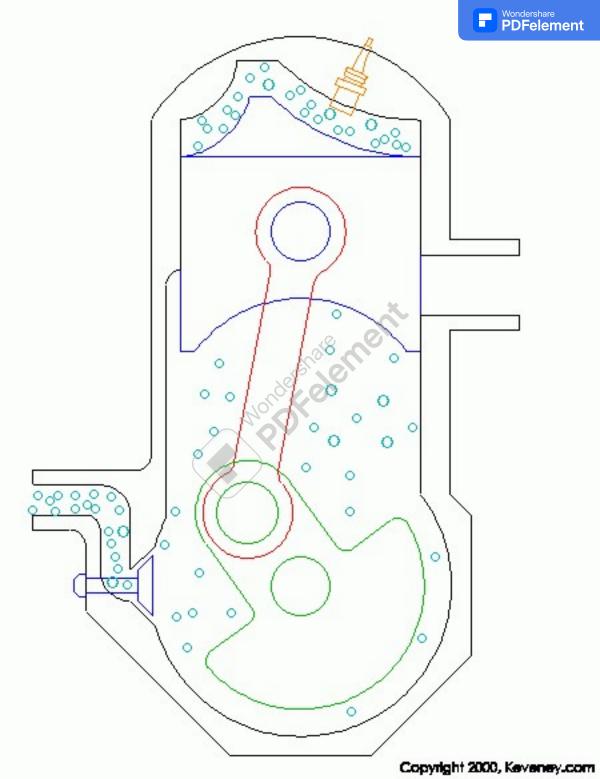


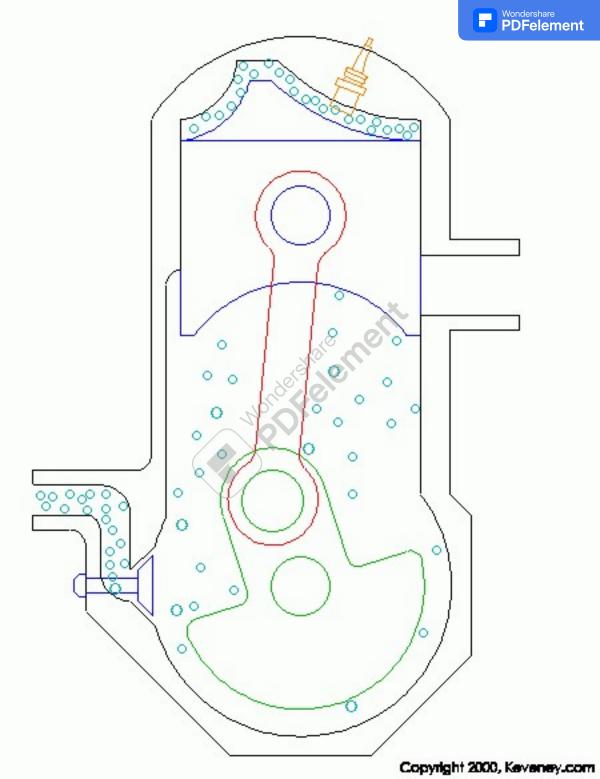






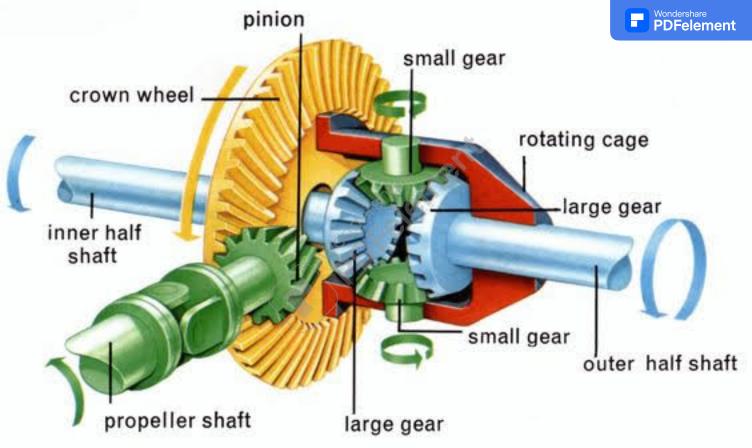








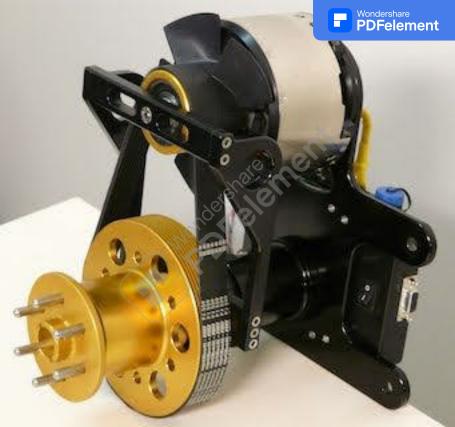
























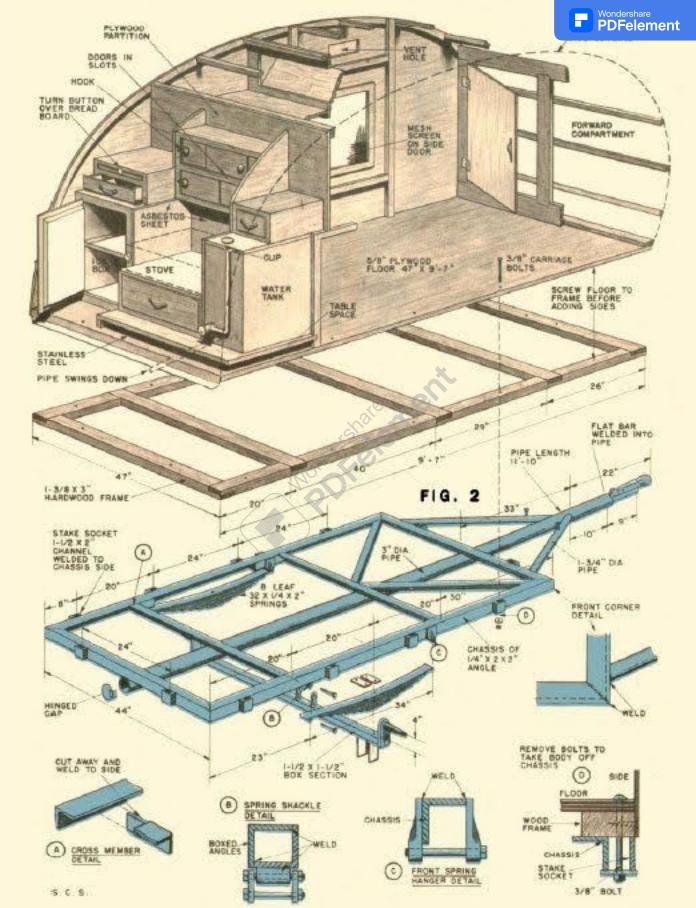






































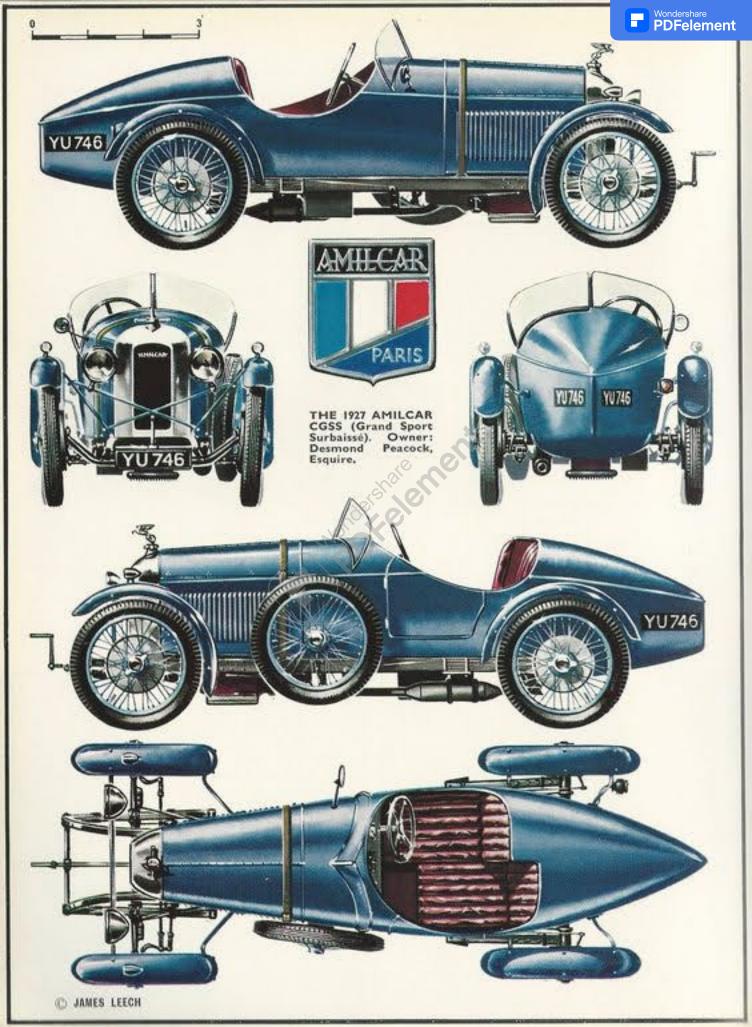














































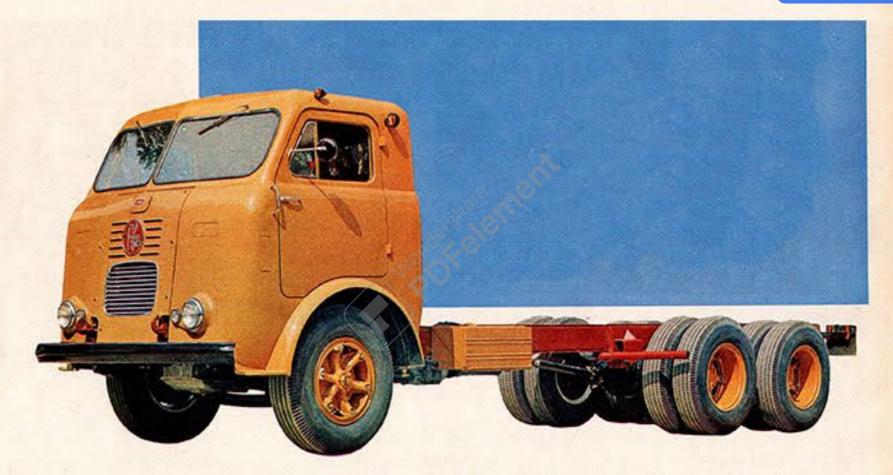




























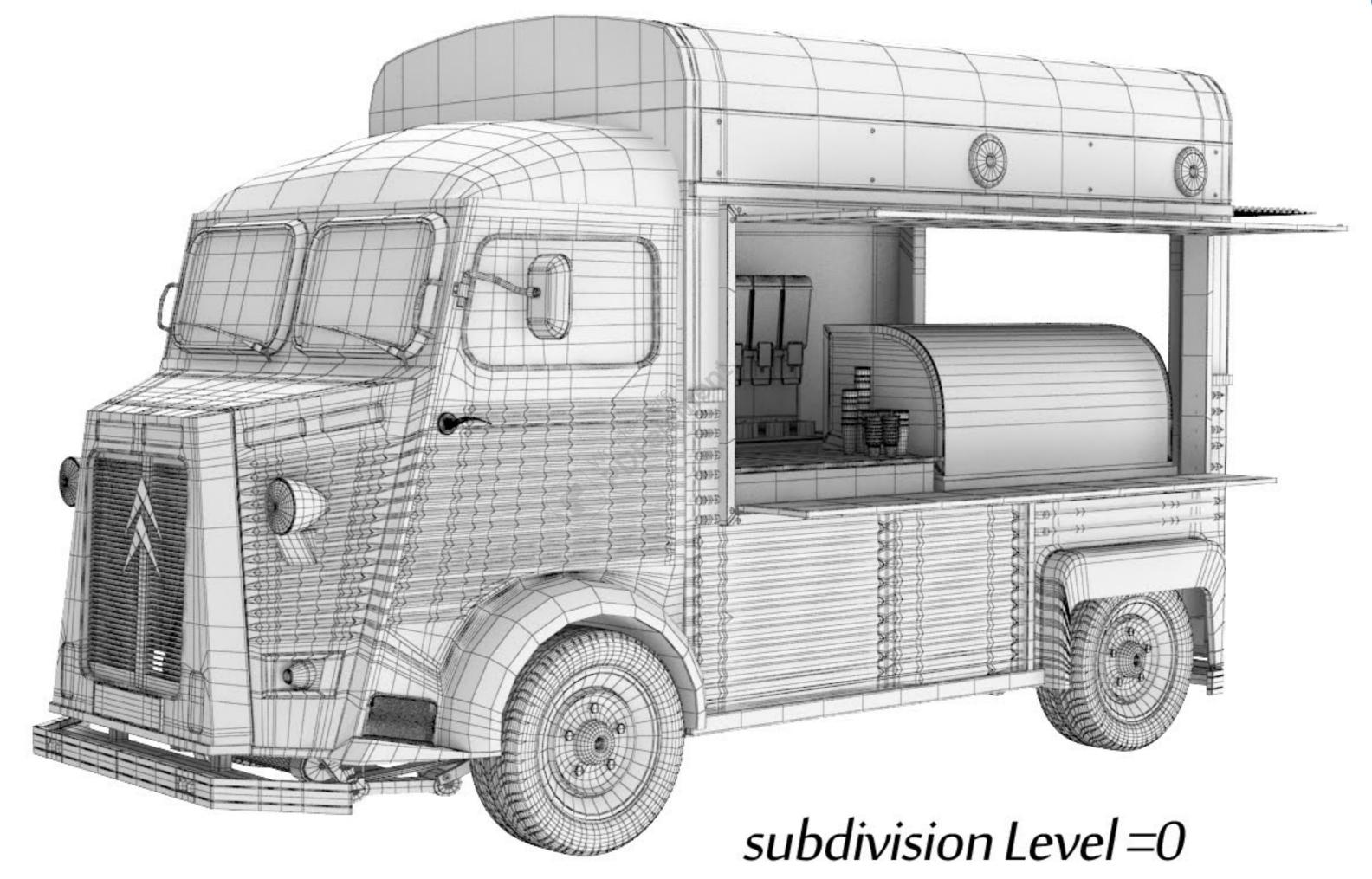




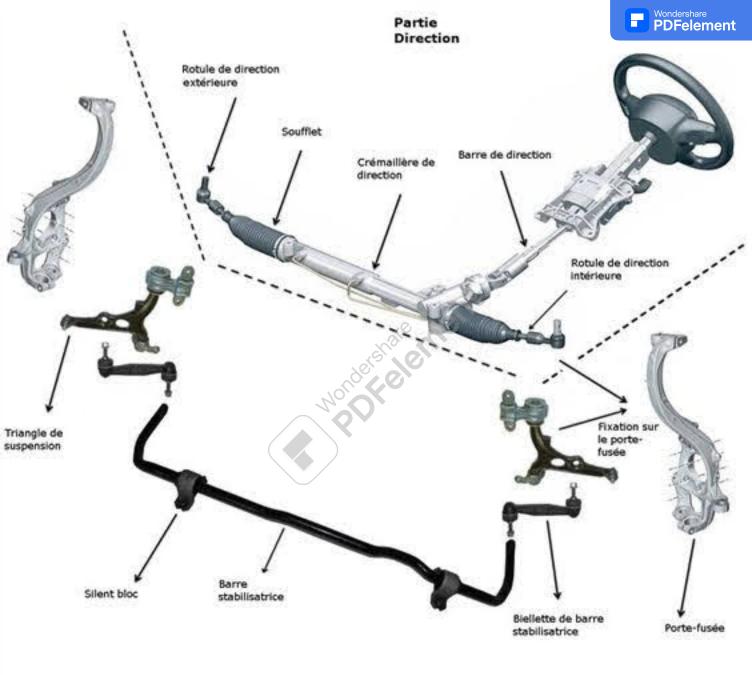








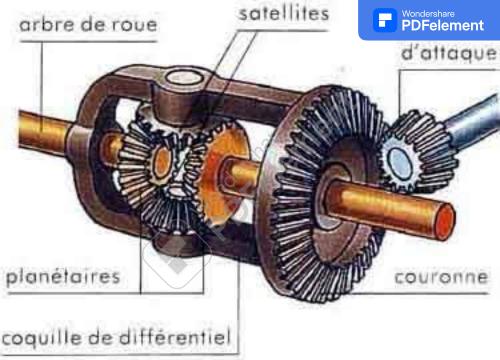




Partie Suspension



Uga































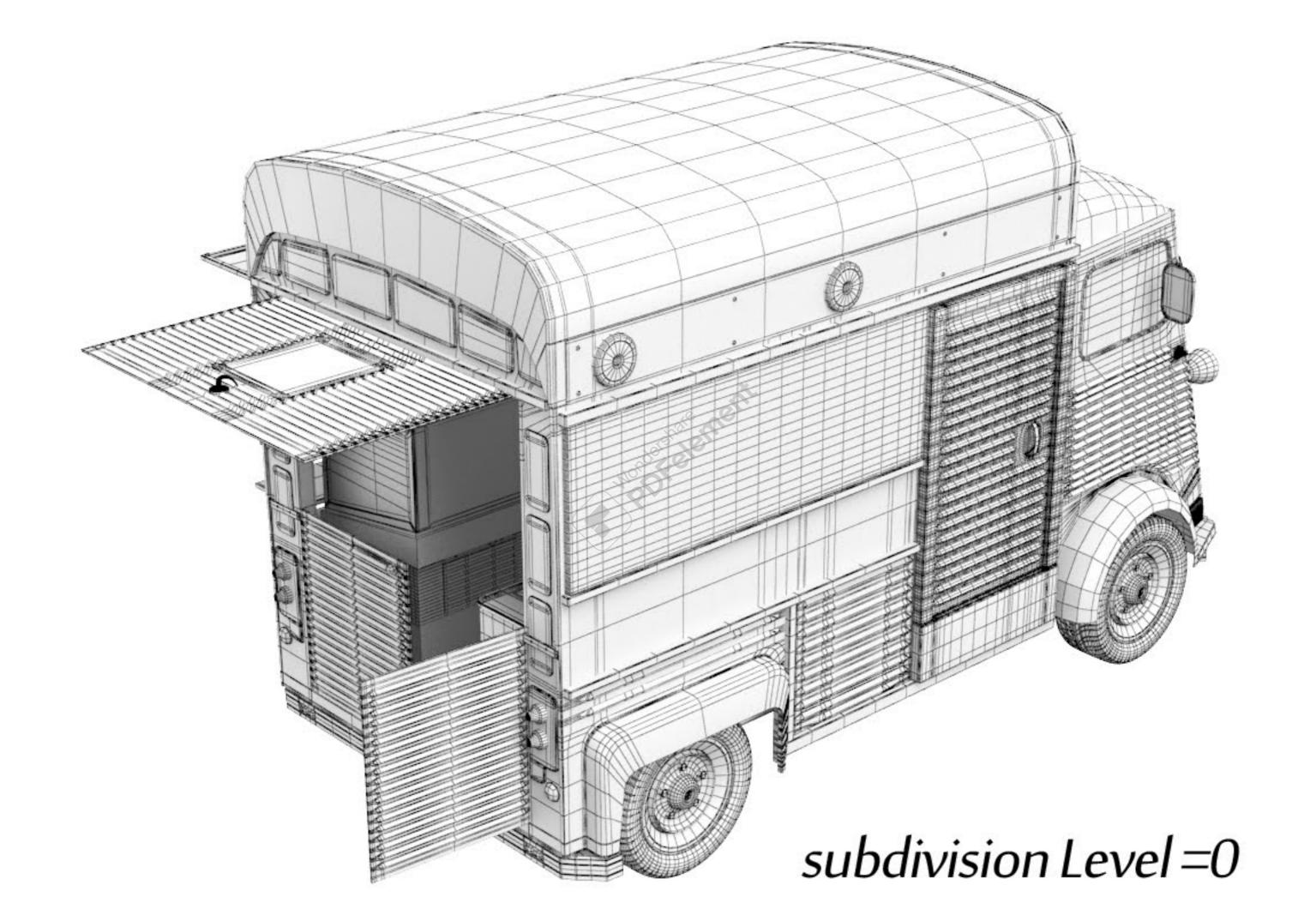








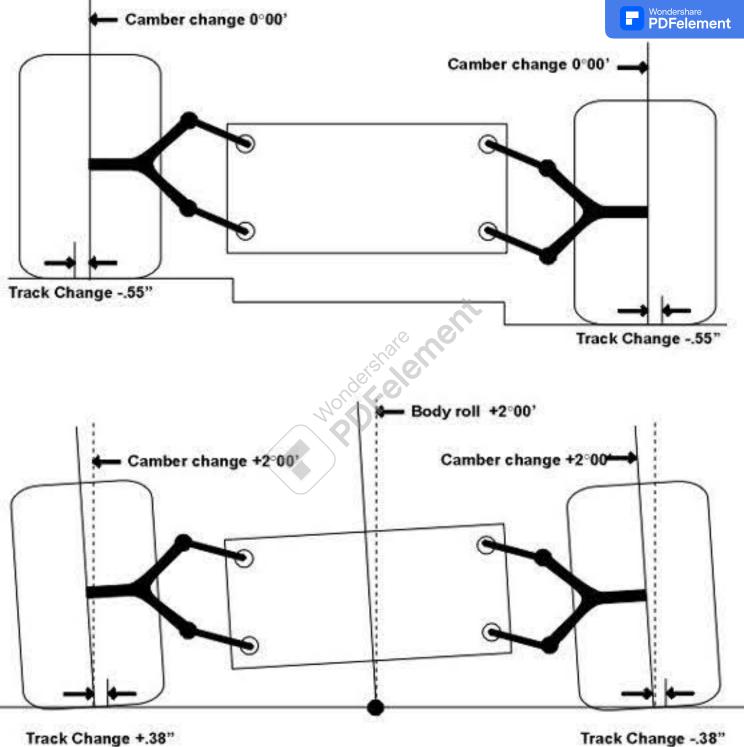












Track Change +.38"

















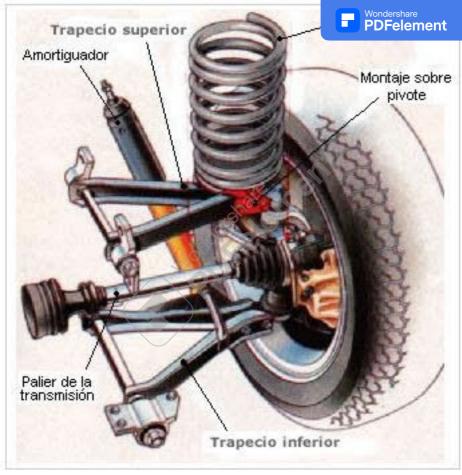
















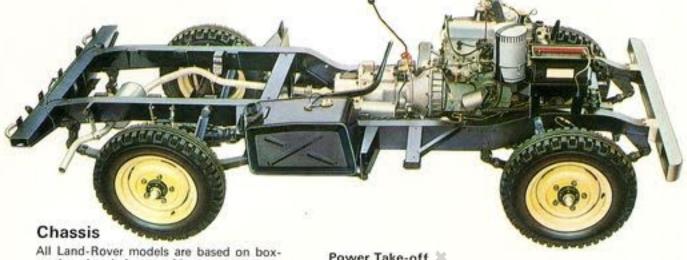




Transmission

The main gearbox has four forward speeds and one reverse. Synchromesh engagement is provided on all forward gears and thus eliminates the need for special gear-changing technique in respect of first and second gear. An additional ratio is provided by the transfer box so that in all, eight forward and two reverse speeds are available.

88 in. Regular

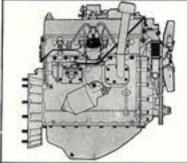


All Land-Rover models are based on boxsection chassis frames of immense strength, built to withstand the constant shocks of day-in, day-out, cross-country operation. They are painted inside as well as outside and are therefore resistant to rust and corrosion over very long periods of use.

Provision for centre and rear power take off drives.

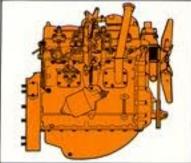
109 in. Long





4-cylinder petrol engine

The four-cylinder, 2½-litre petrol engine is a well-proved unit of outstanding reliability that has powered many millions of Land-Rover miles in all corners of the world.



4-cylinder diesel engine

Diesel power is available and adds further to the efficiency and economy of the Land-Rover in working conditions which favour the use of this type of engine. This unit is particularly suitable for stationary P.T.O. applications having an inbuilt governor and a hand throttle as standard equipment.



6-cylinder petrol engine

The 2-6 litre six-cylinder petrol engine is standard in 1-Ten models, and is offered as an alternative in the Long Land-Rover. Its greater capacity provides an increased power output for those users whose operations call for above average road work.

























































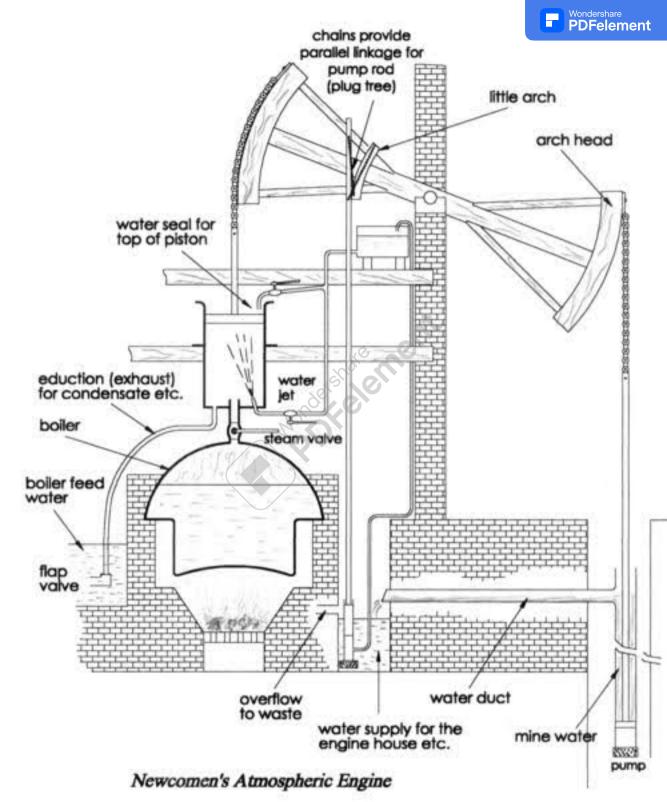














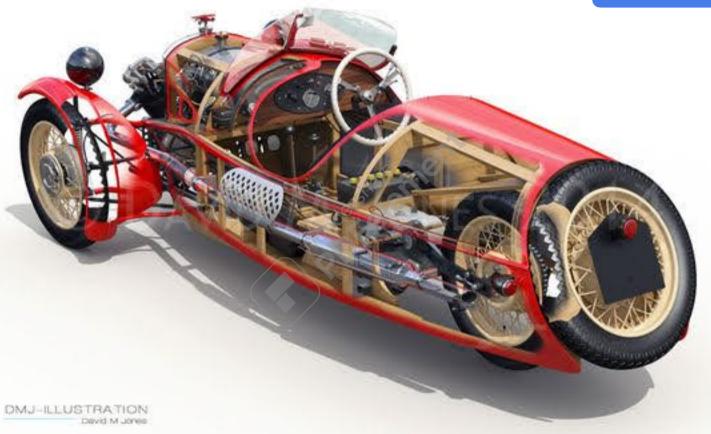




7/ H/\\\\









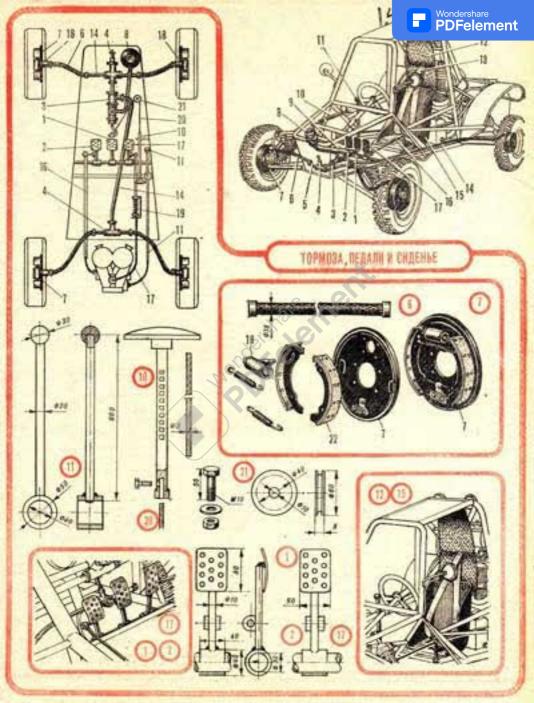




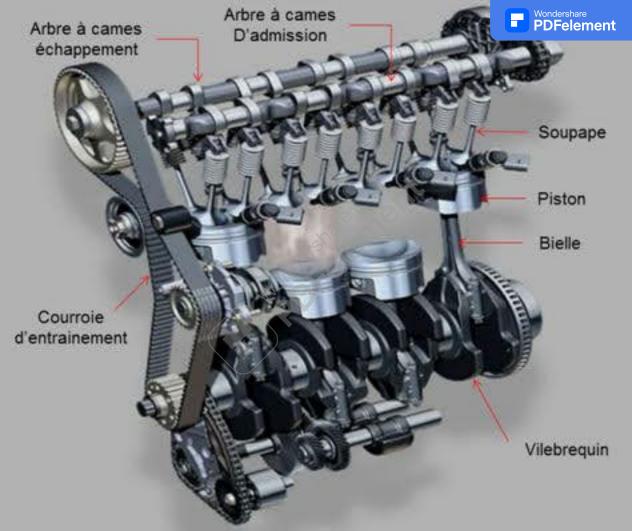












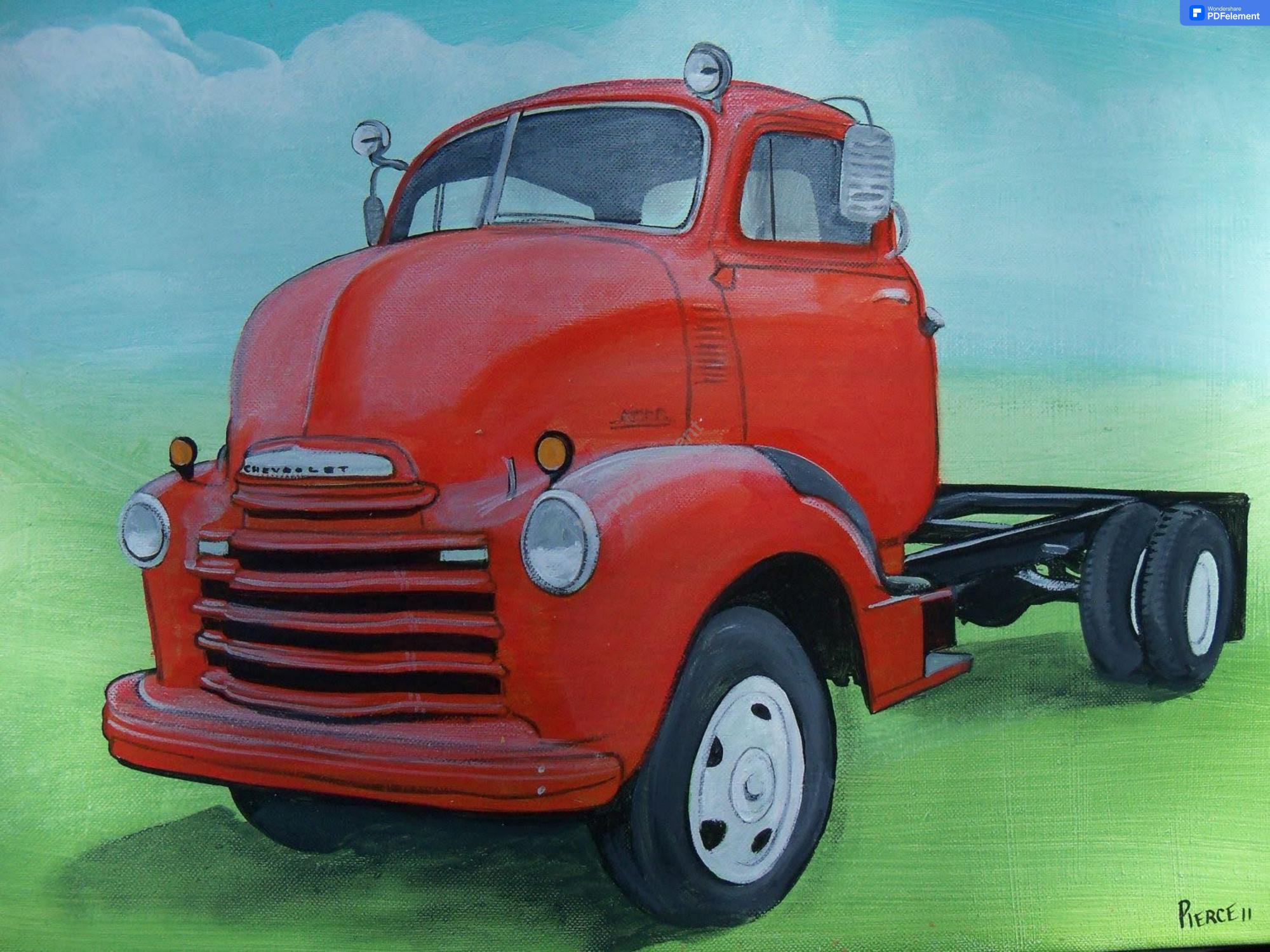






























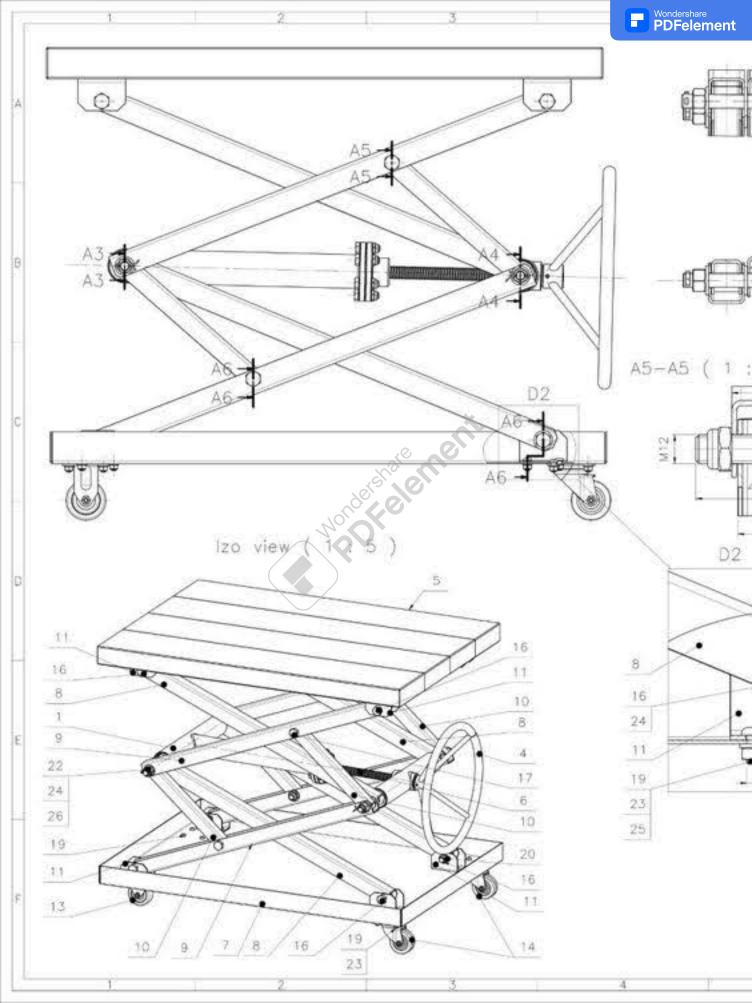


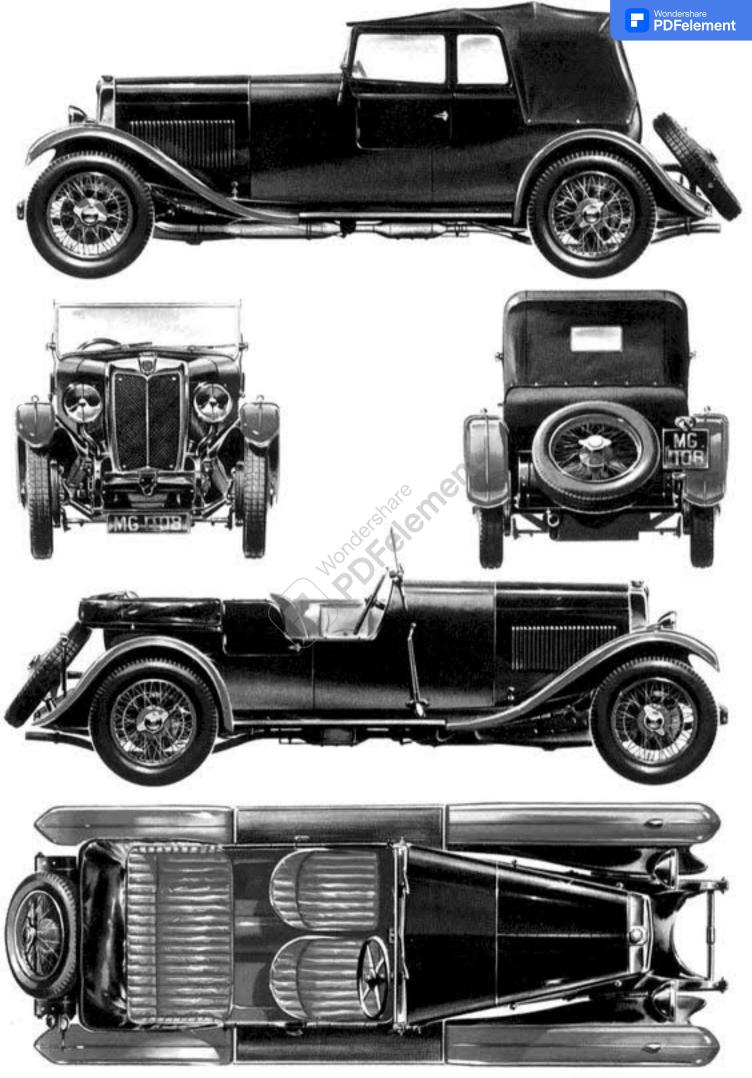














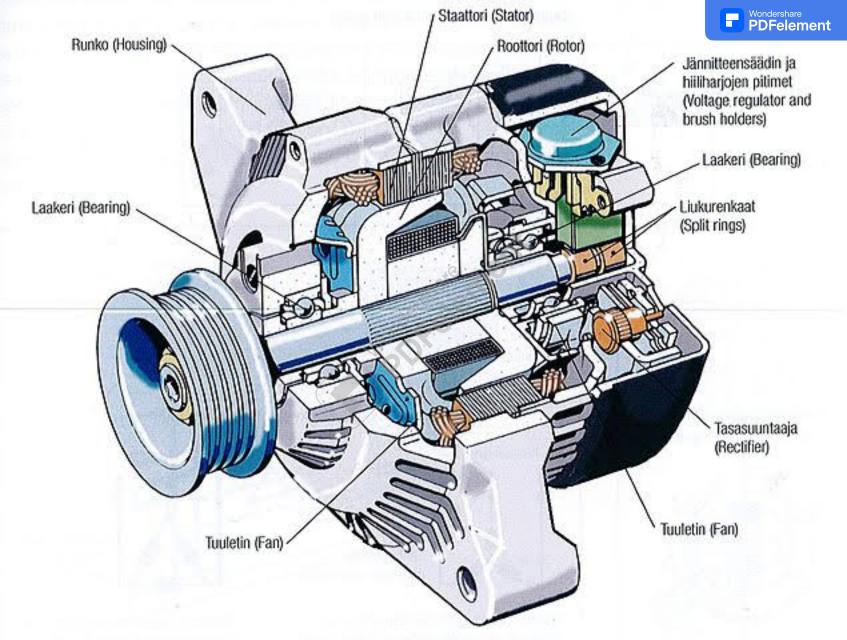
Tough

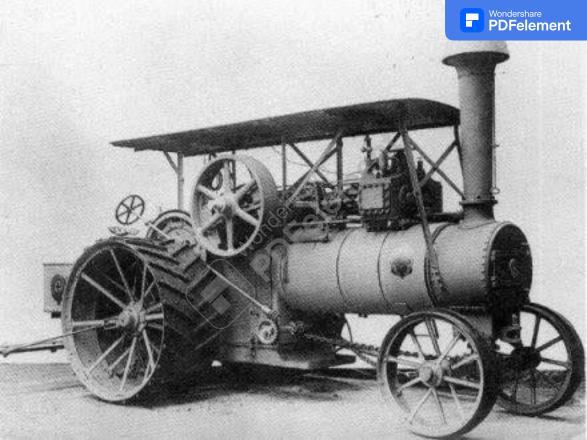








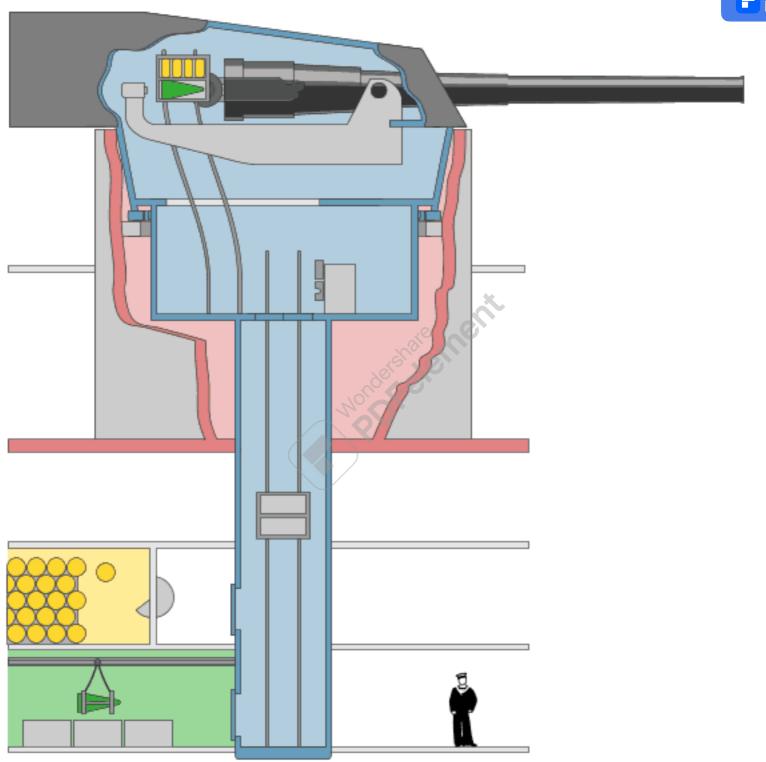




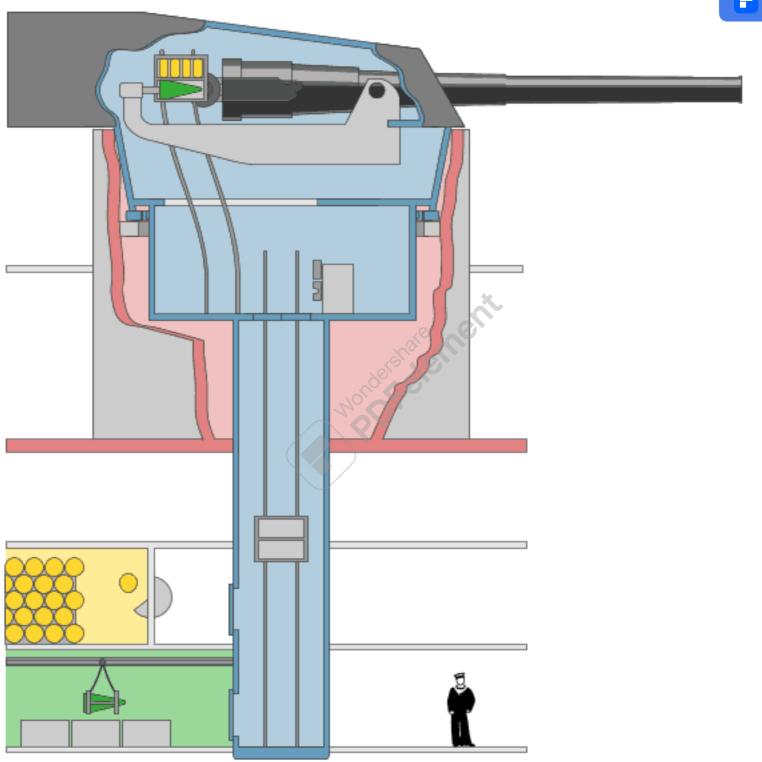




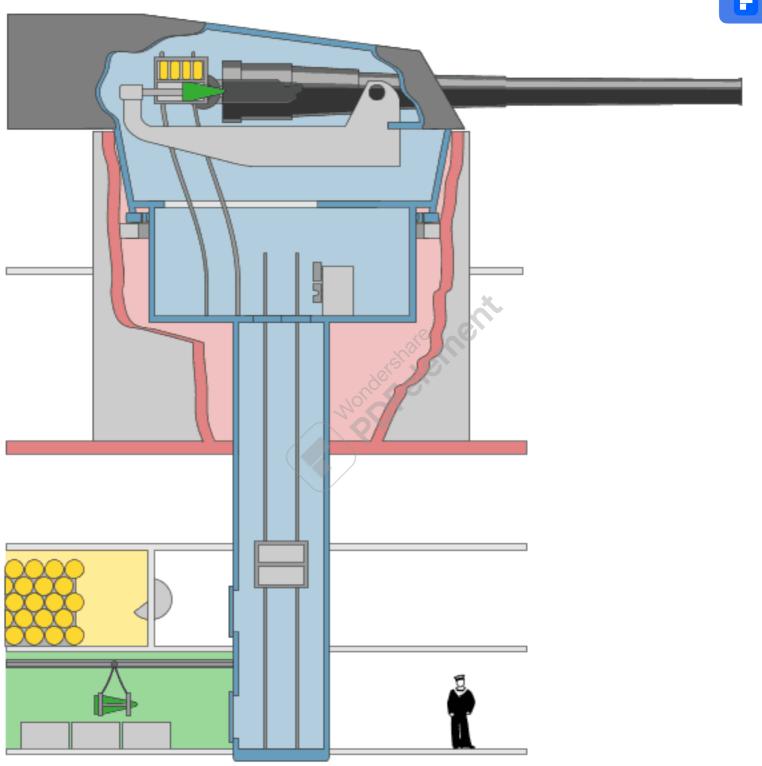




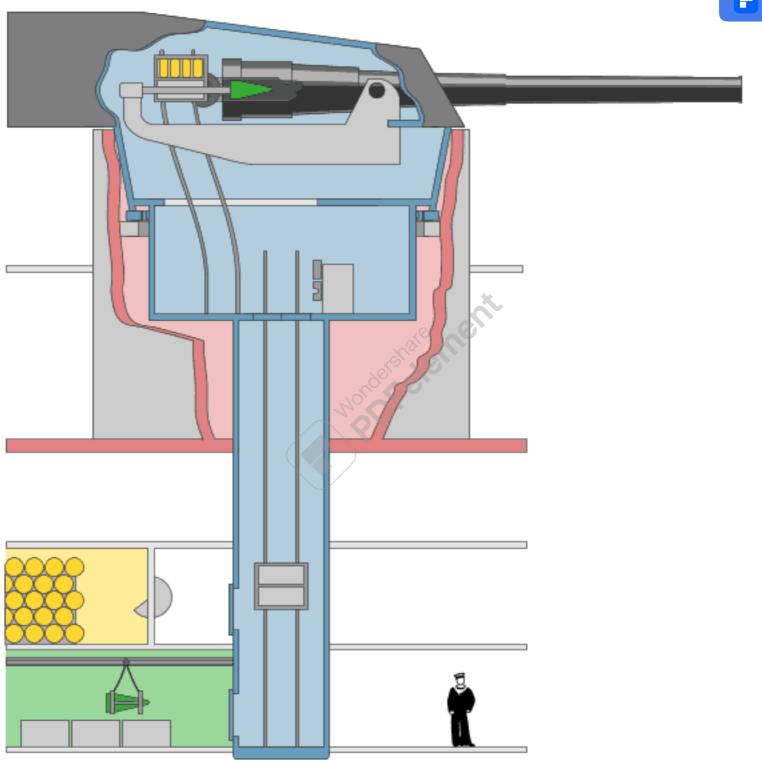




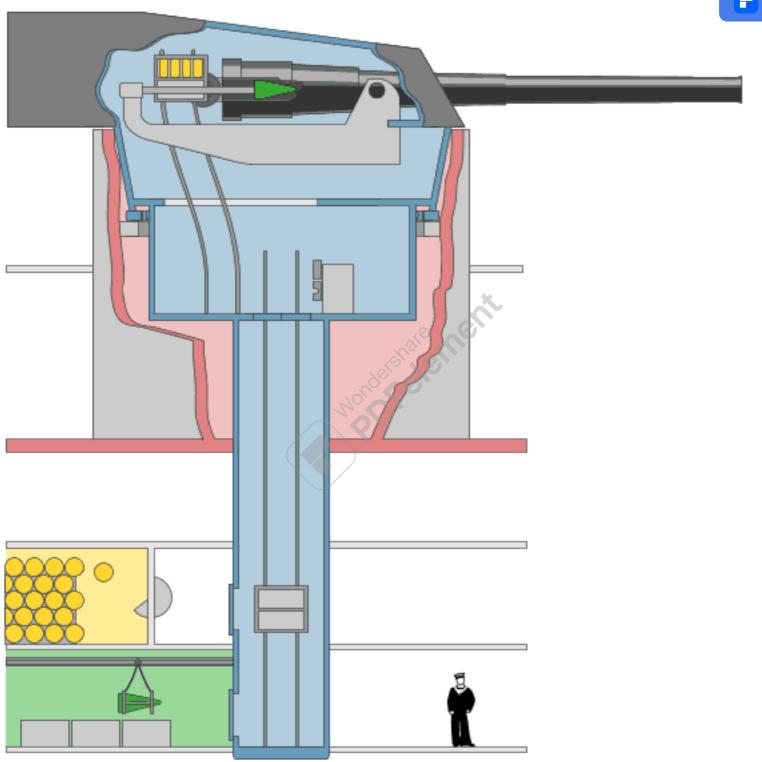




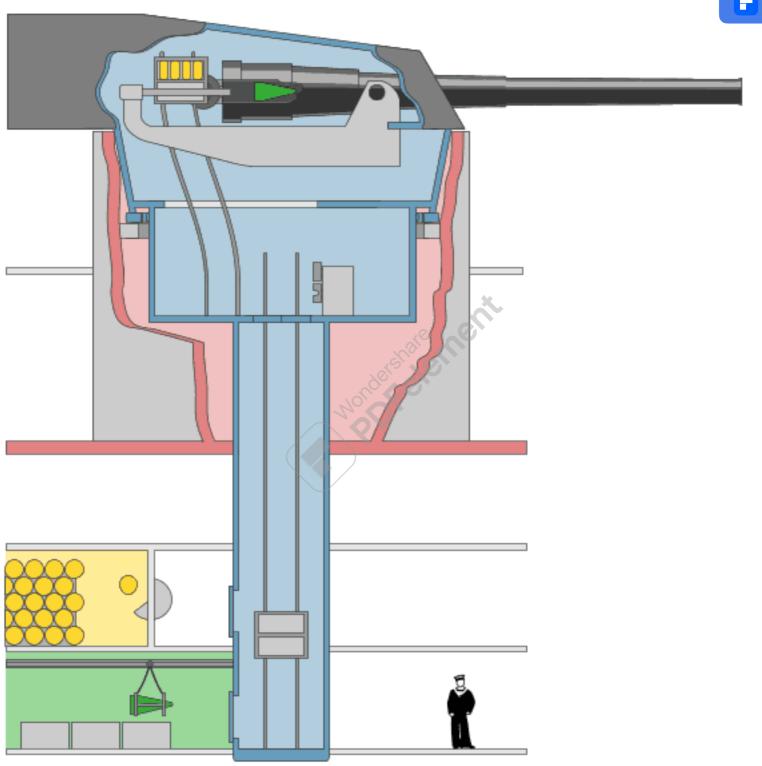




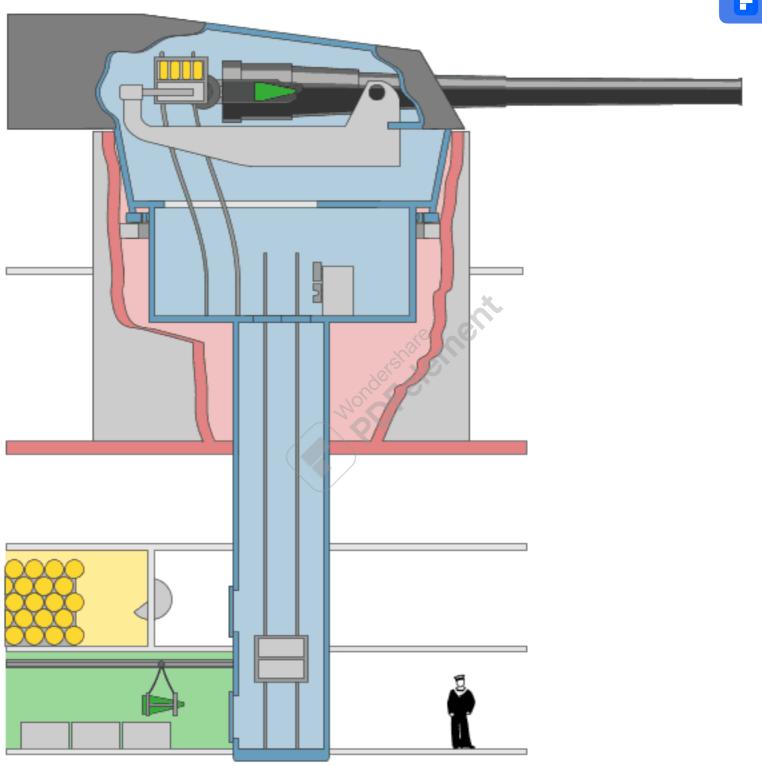




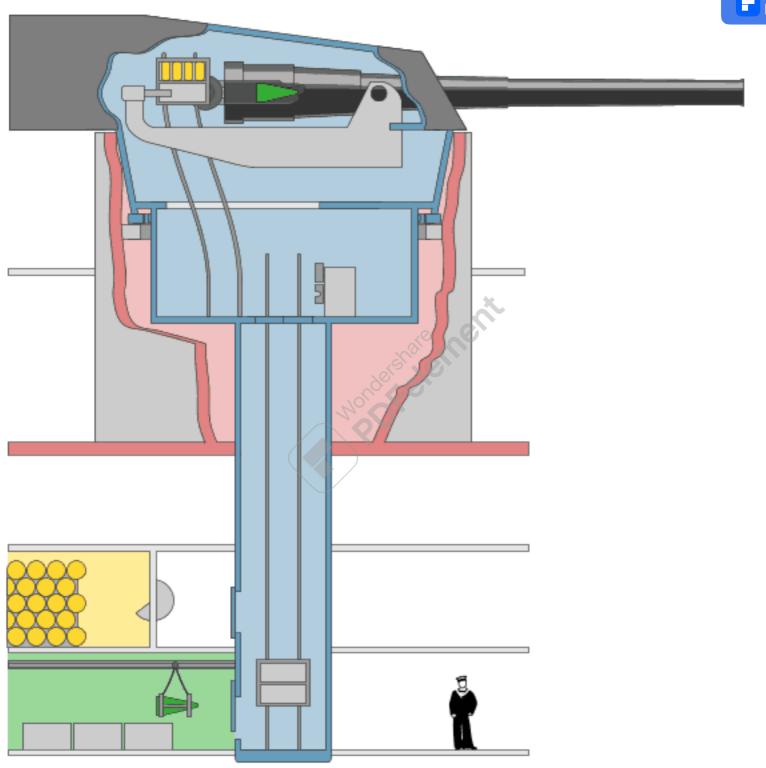




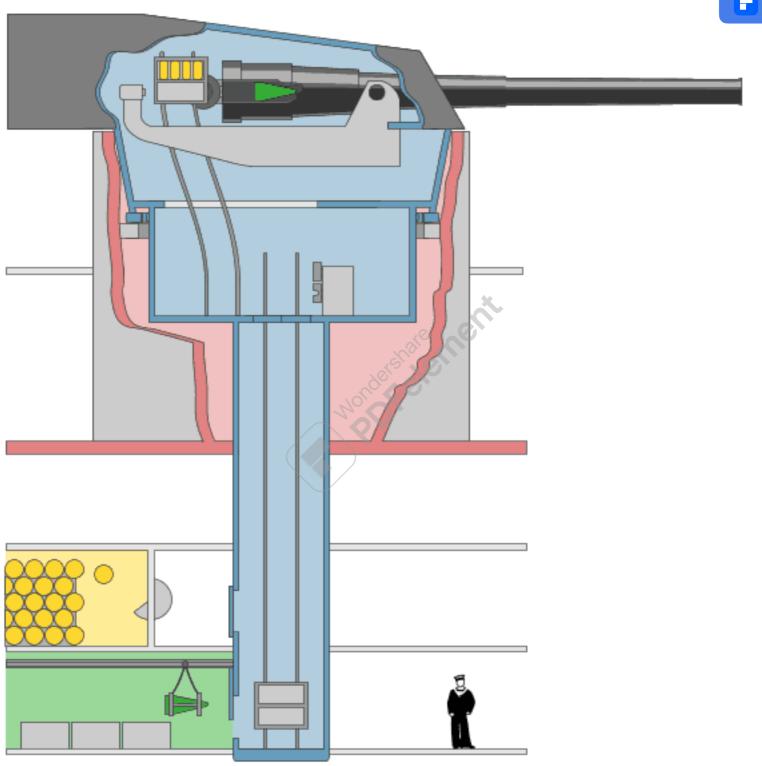




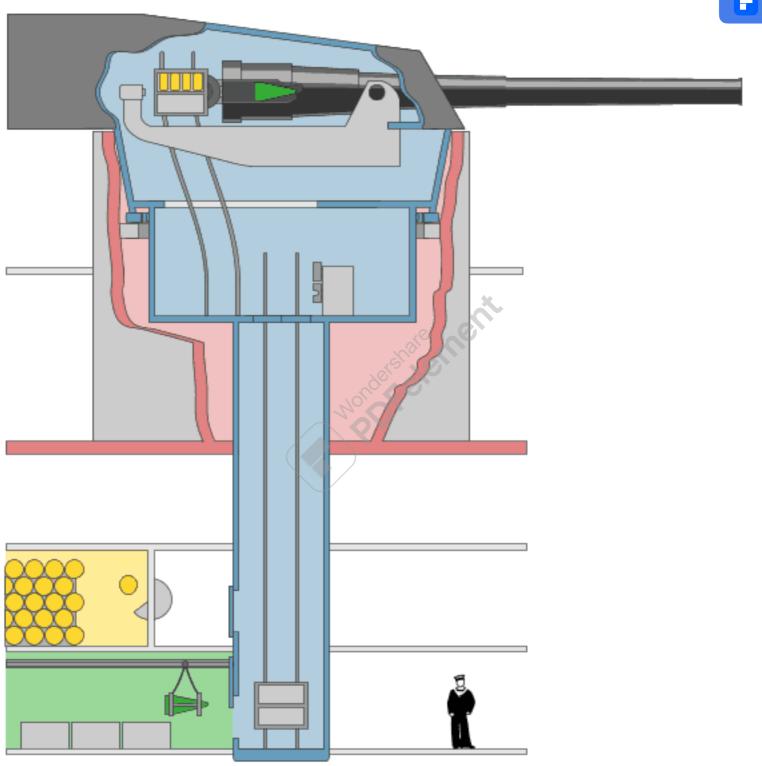




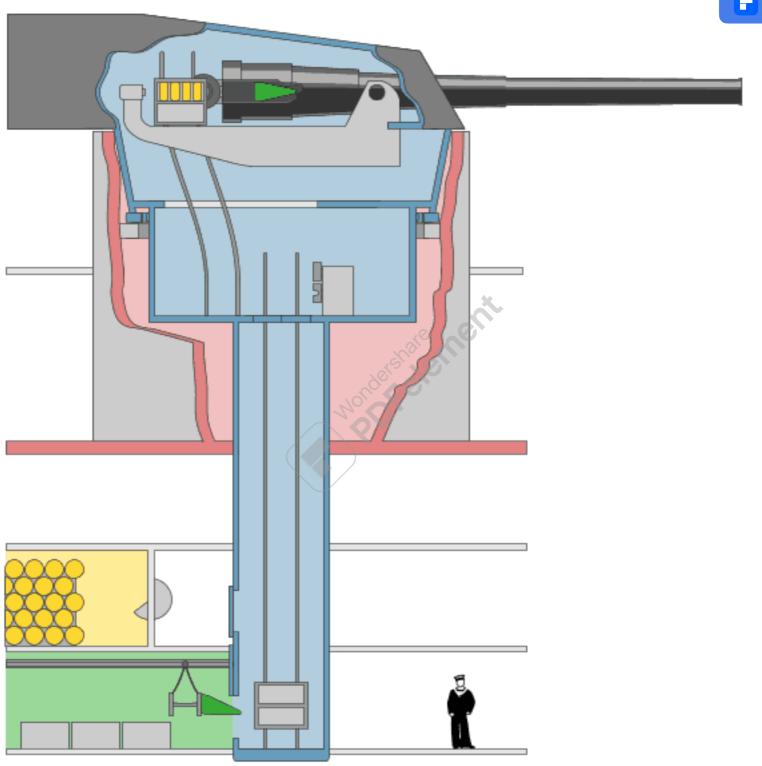




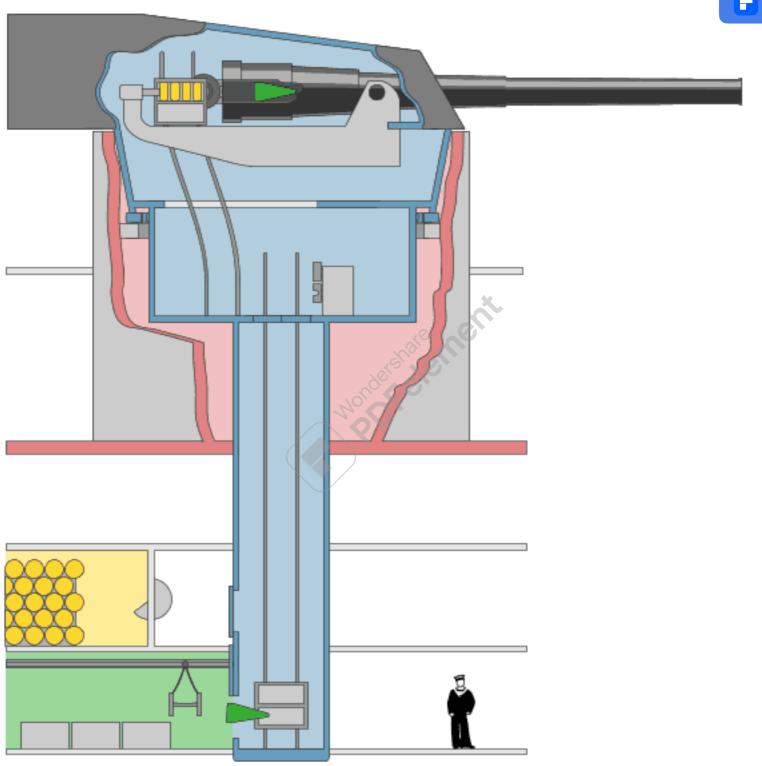




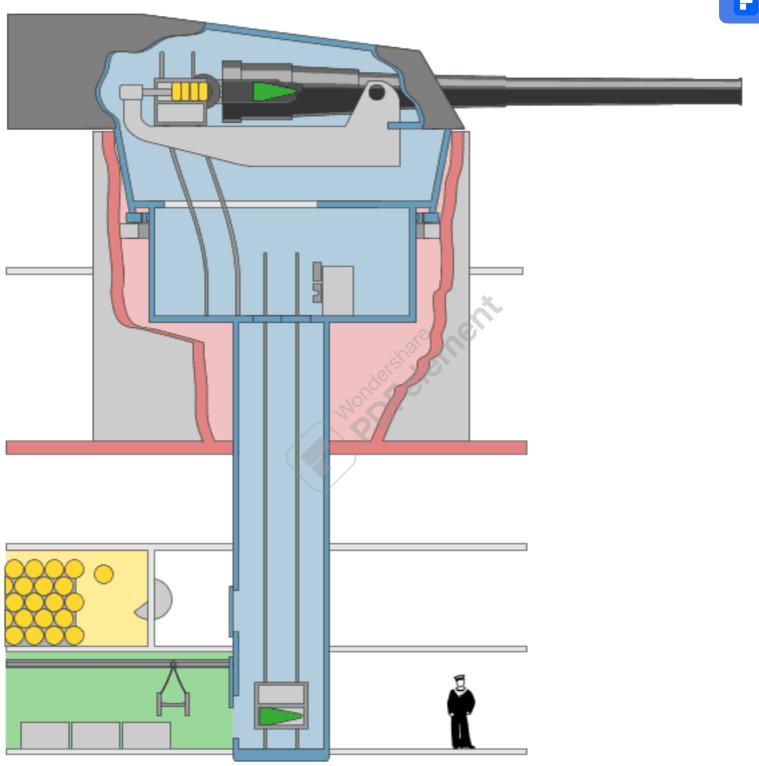




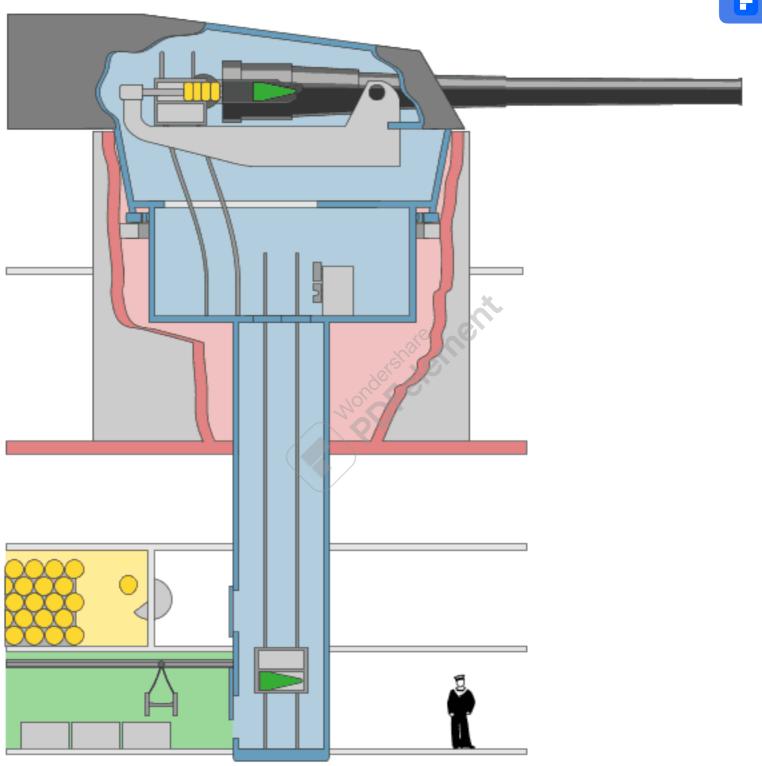




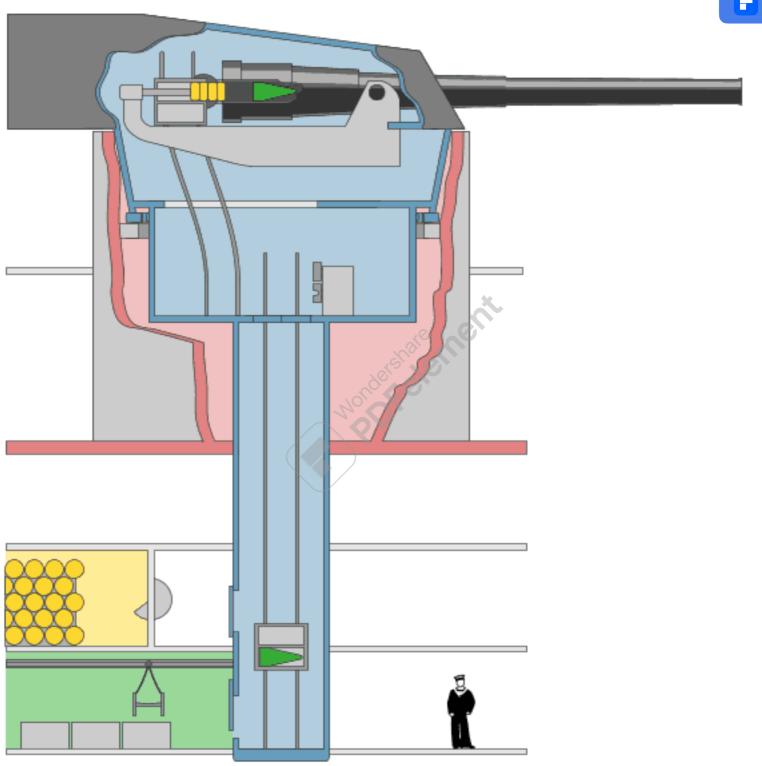




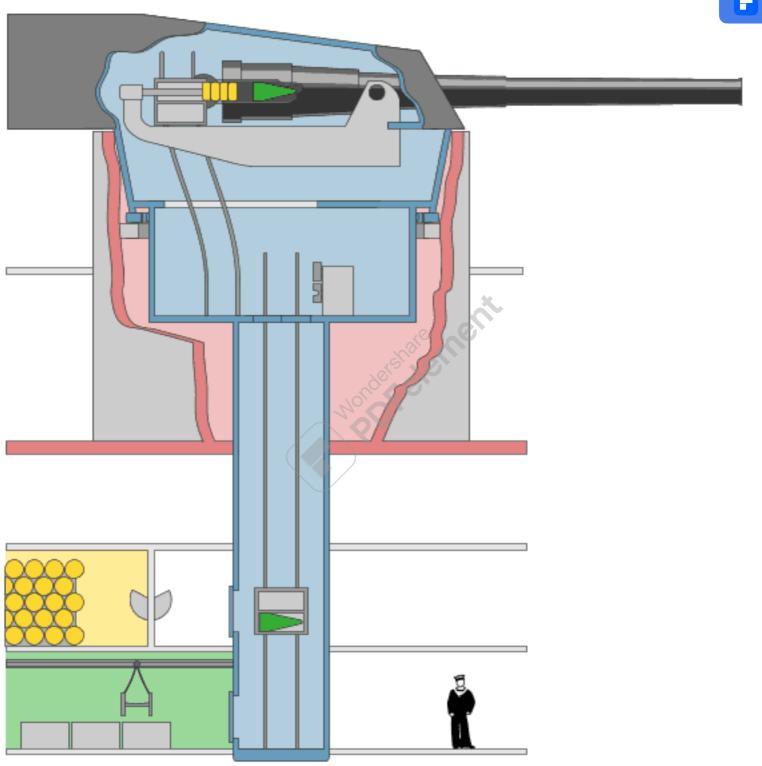




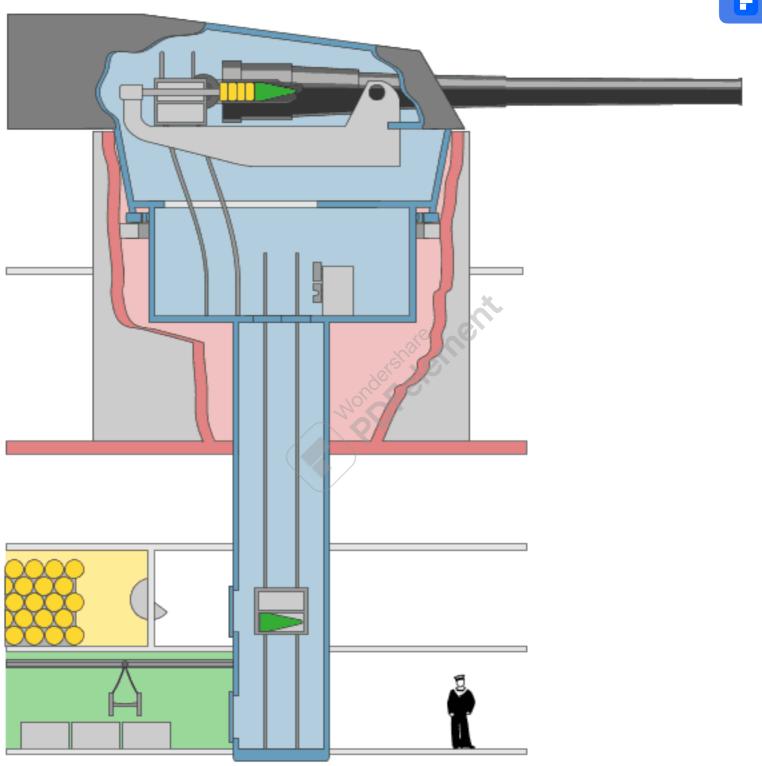




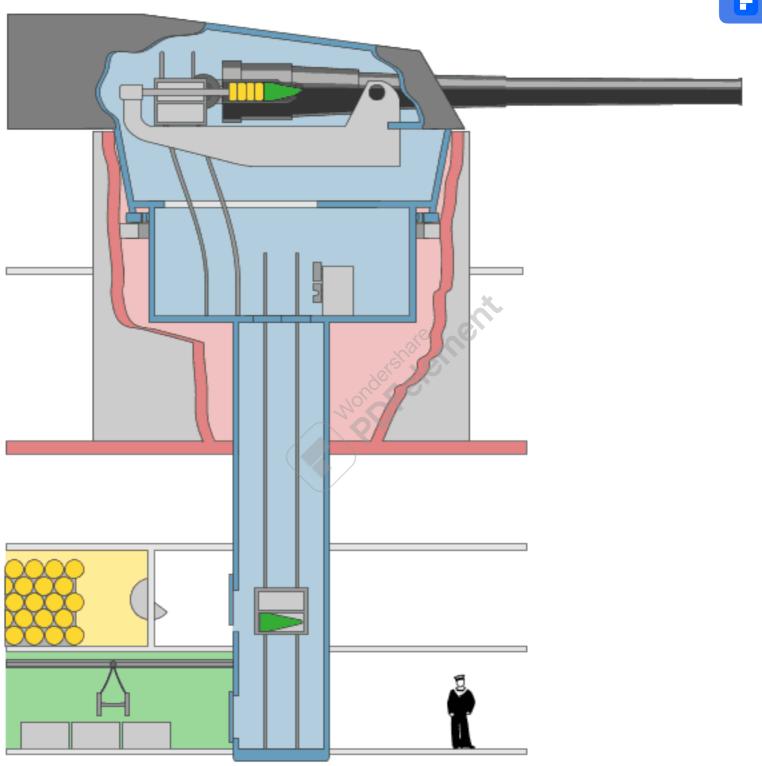




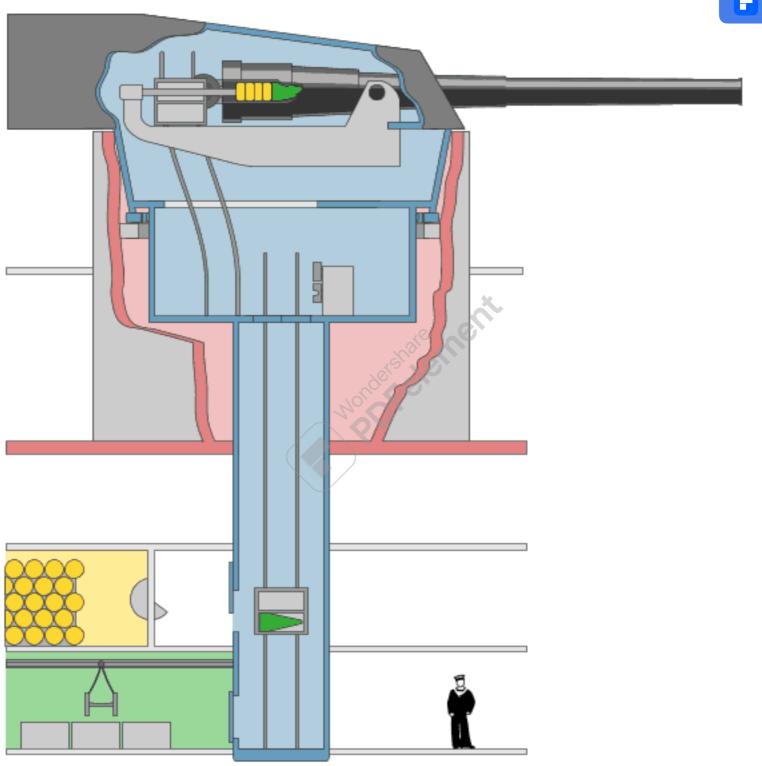




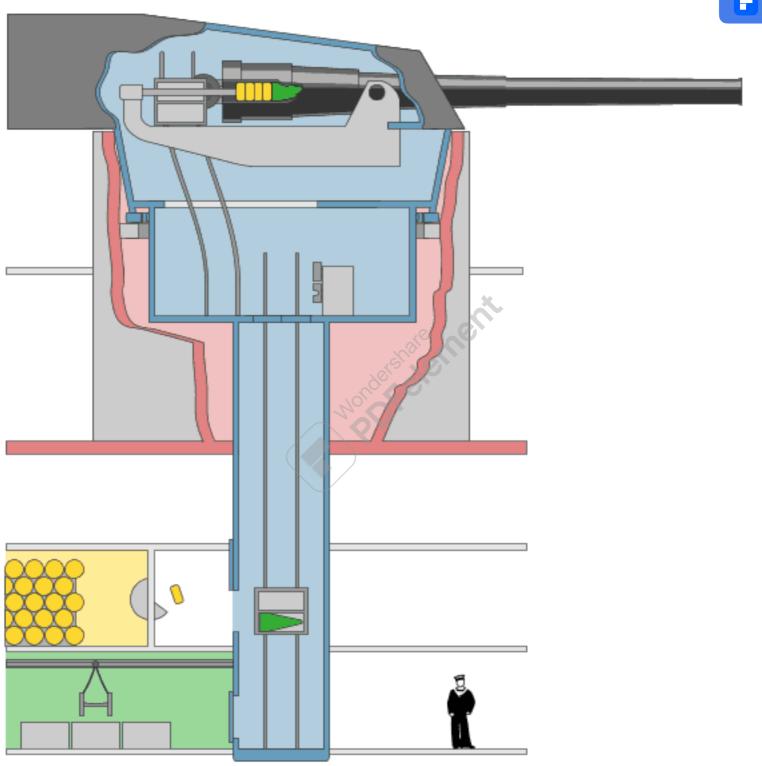




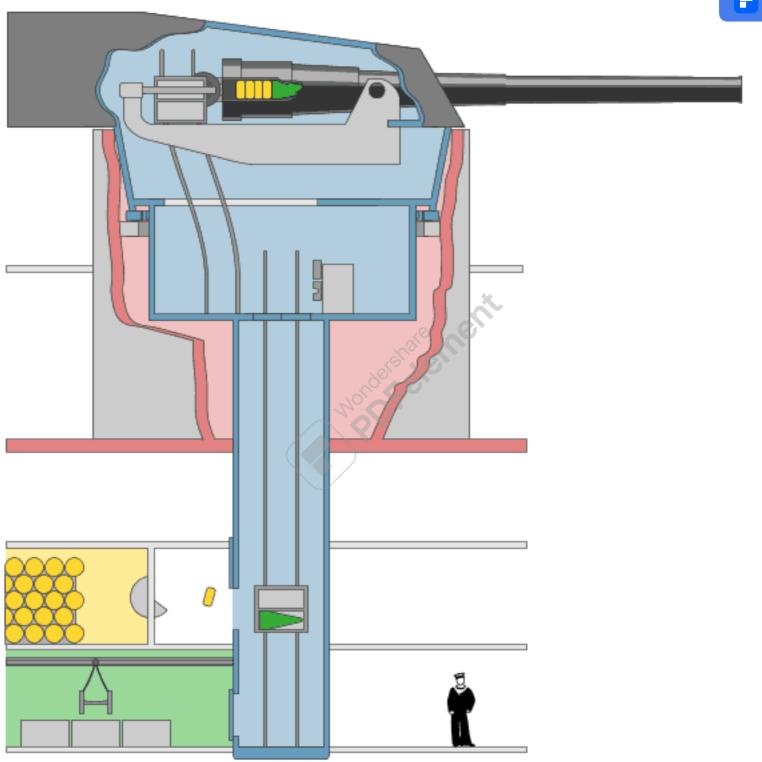




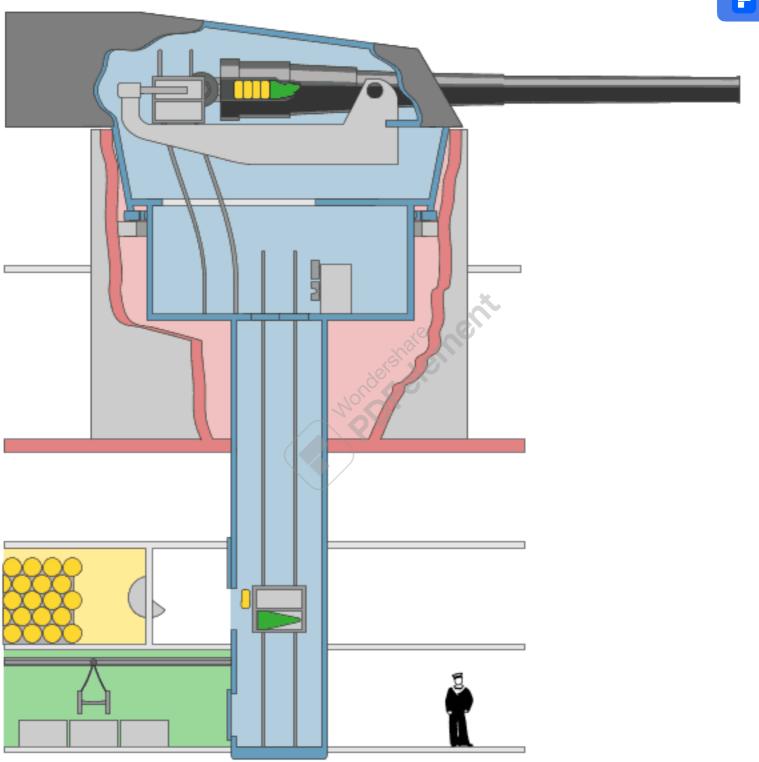




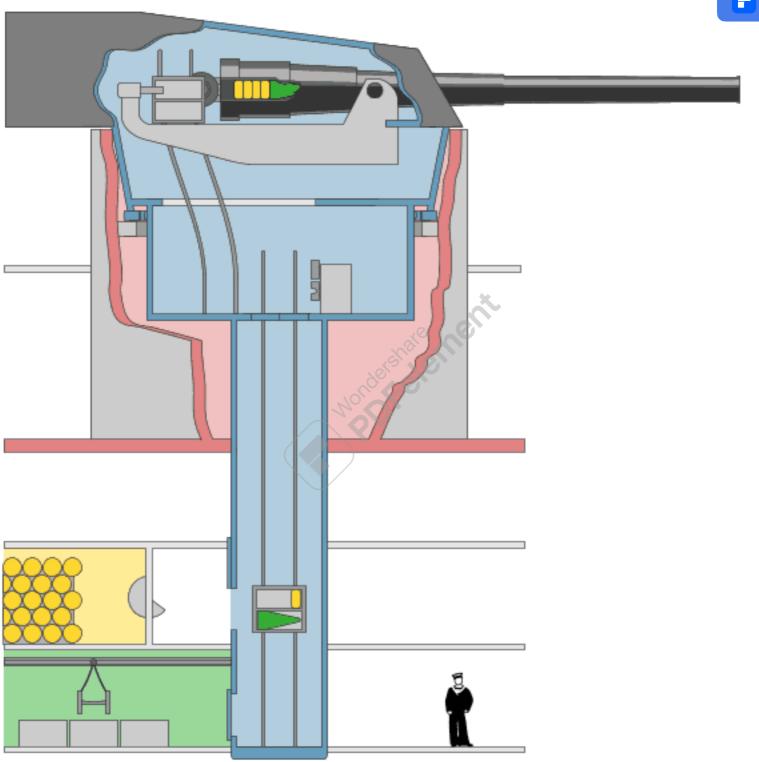




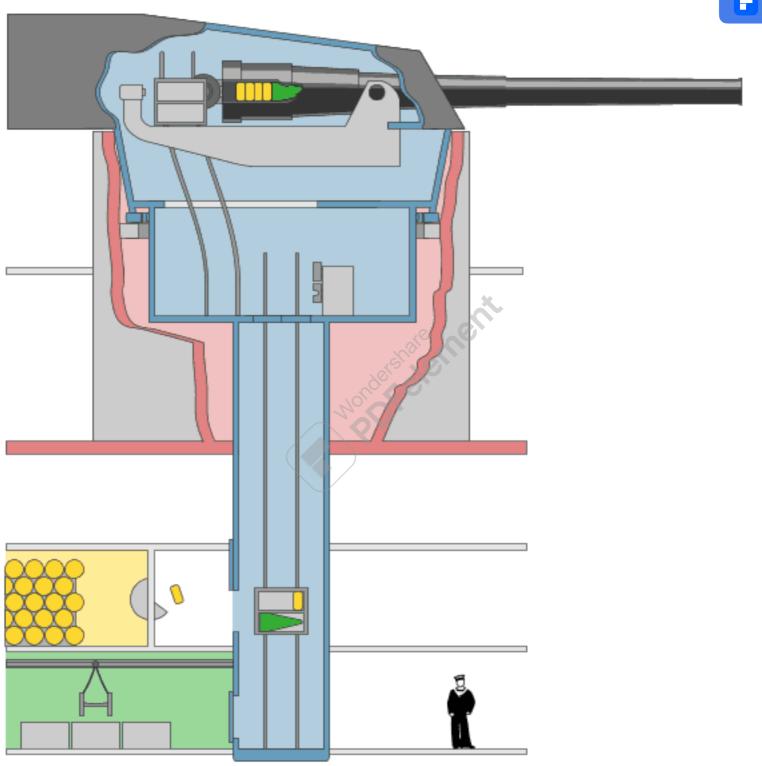




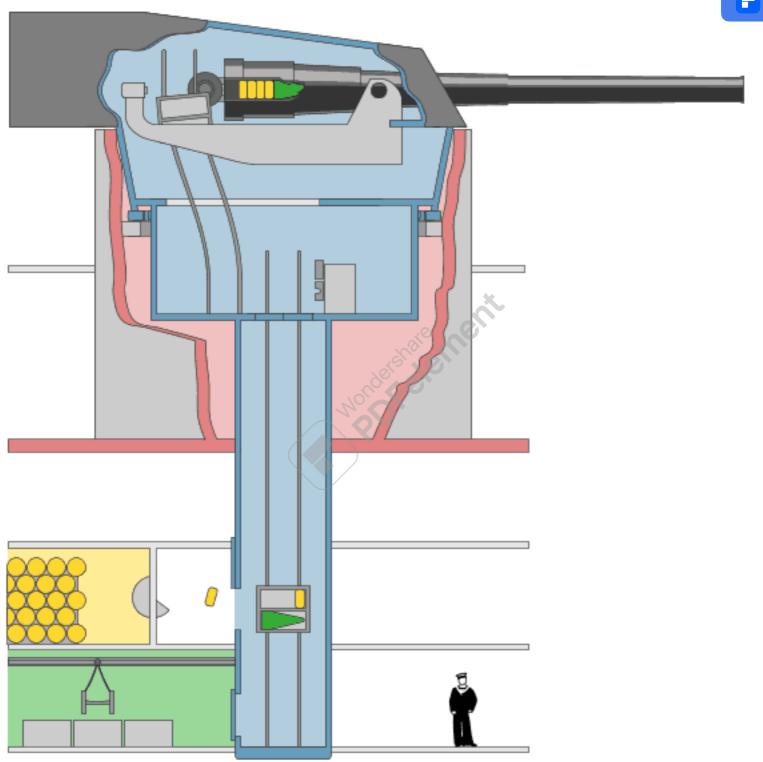




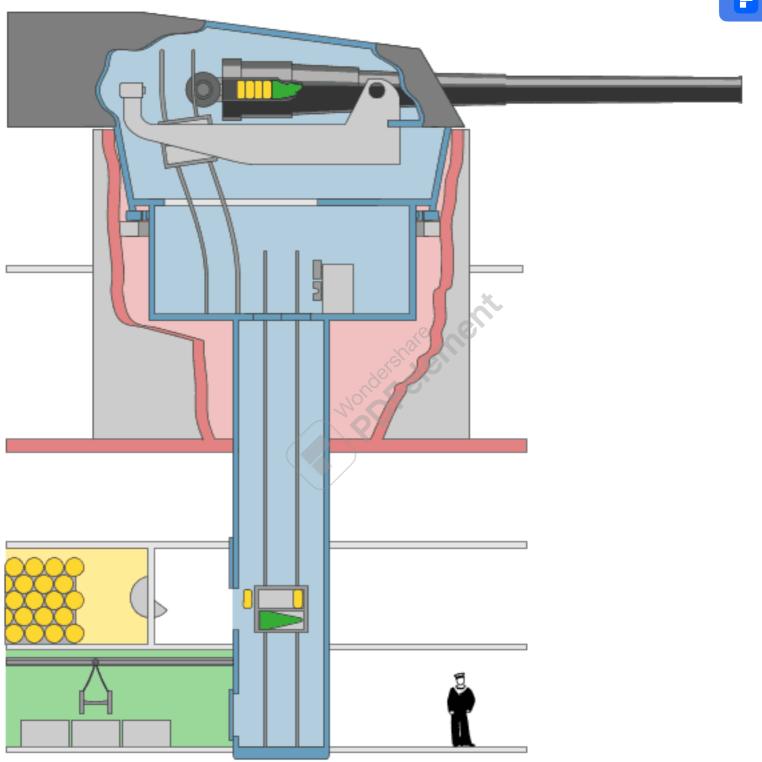




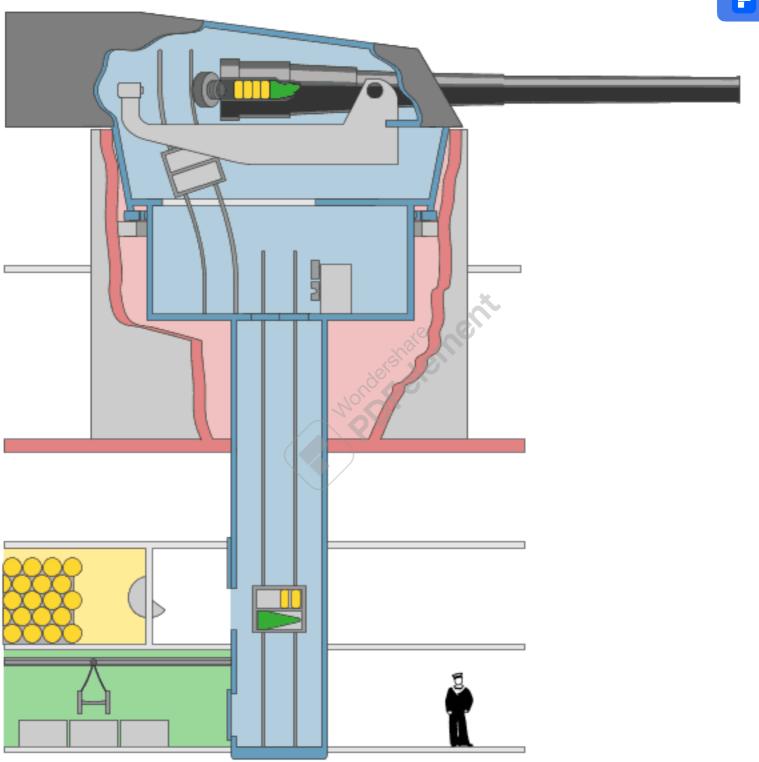




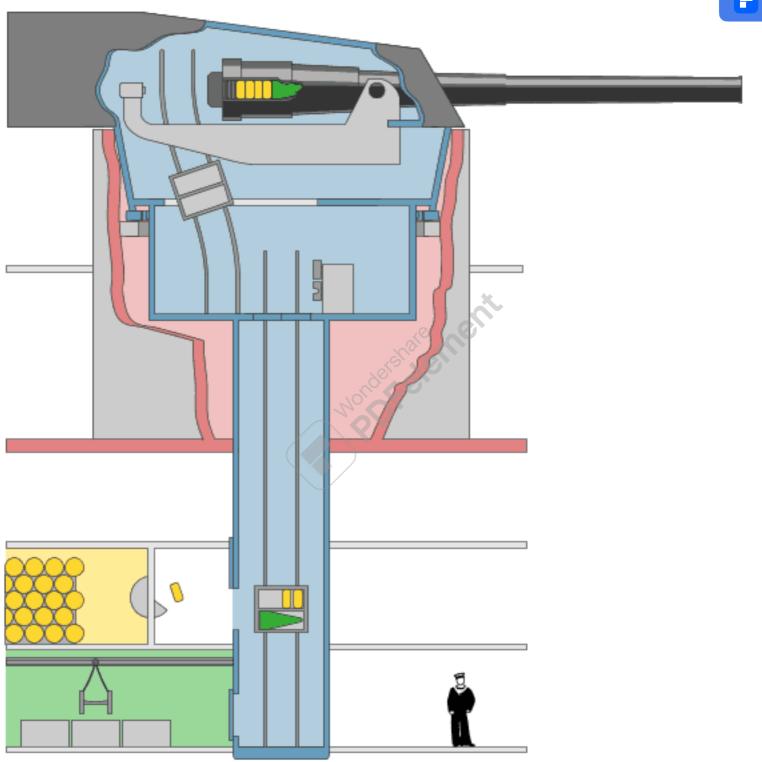




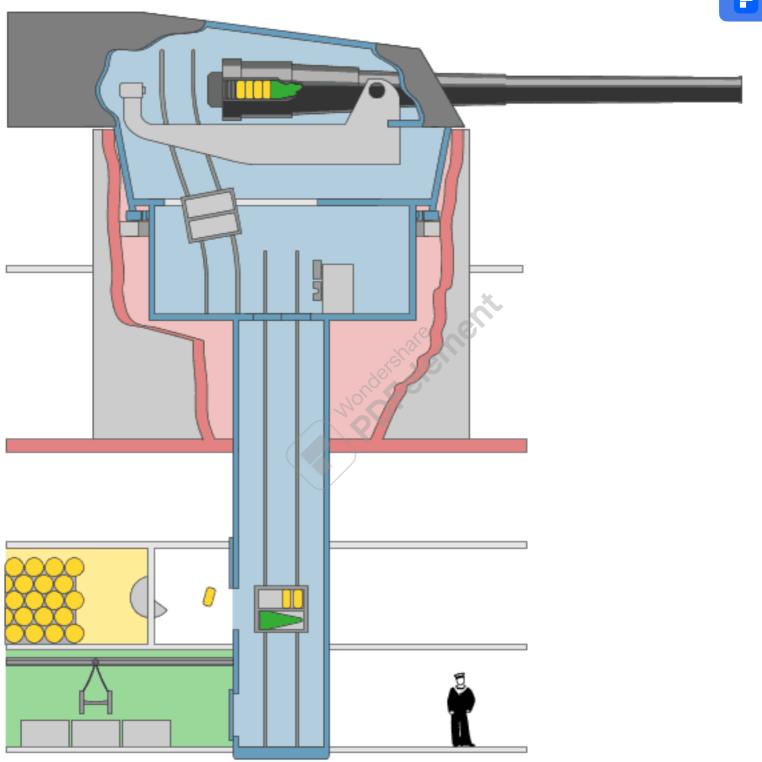




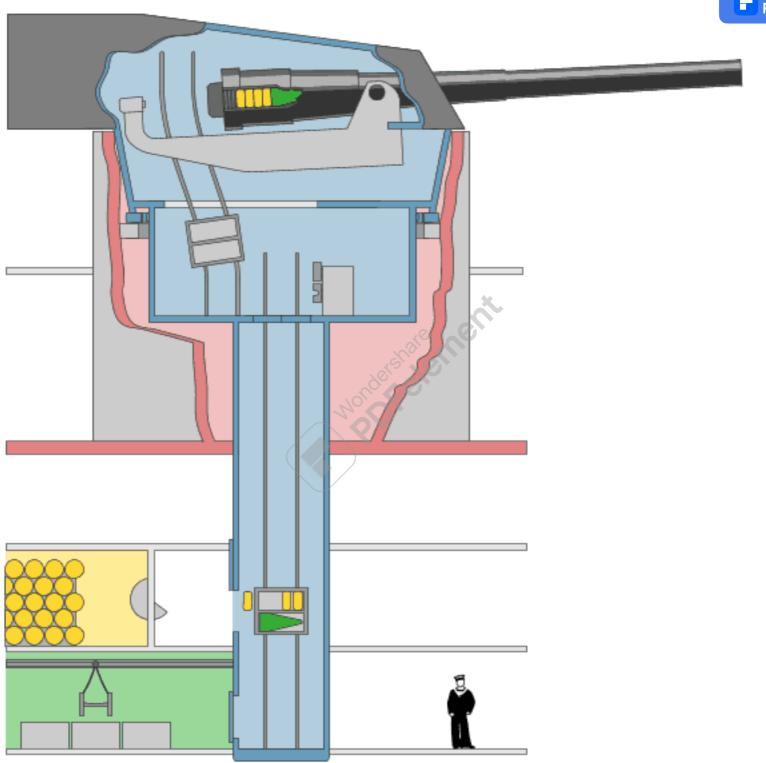


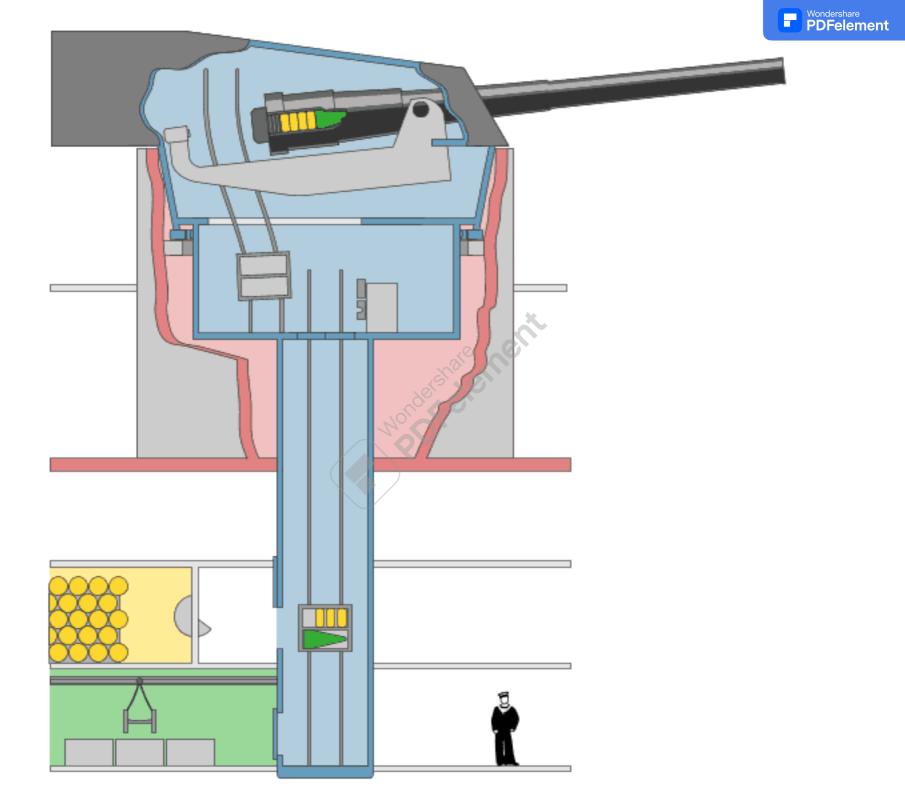


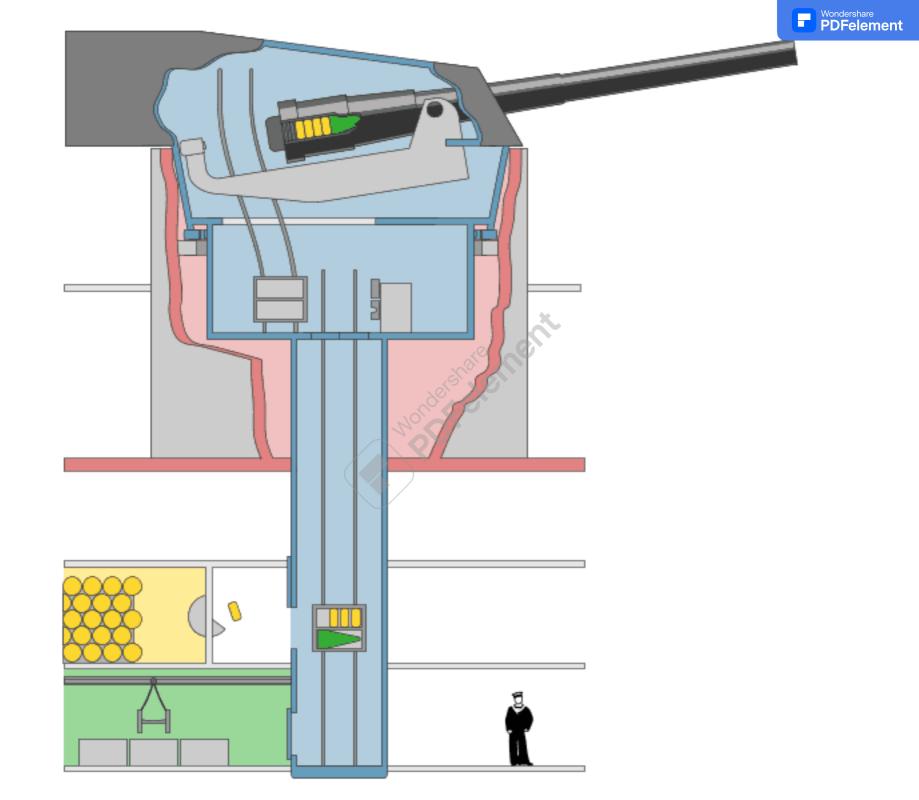


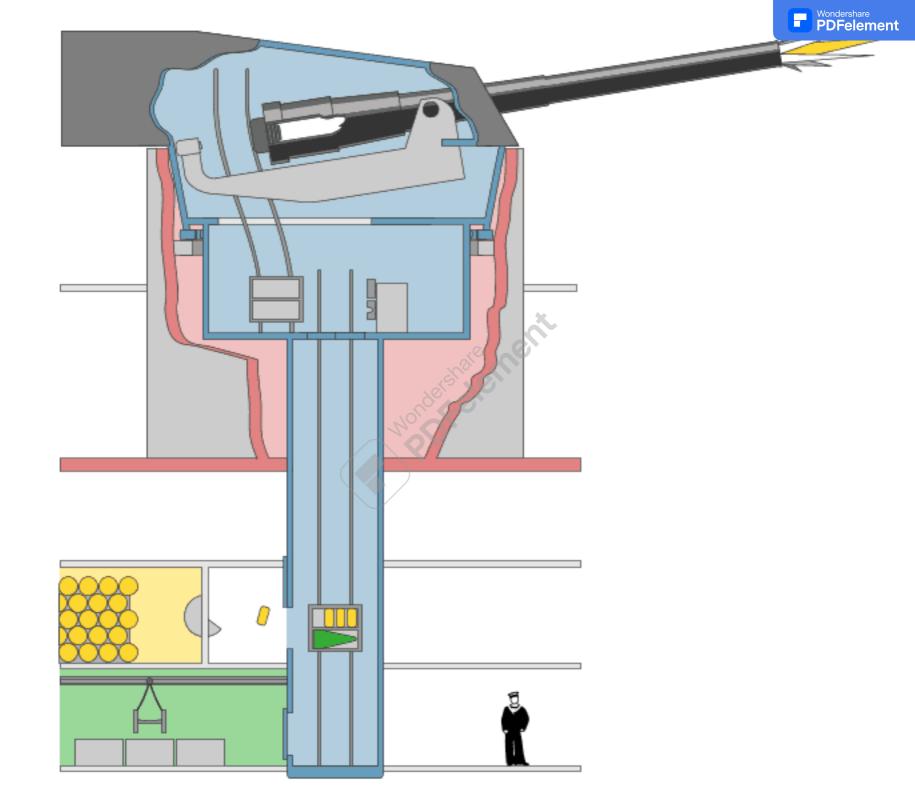


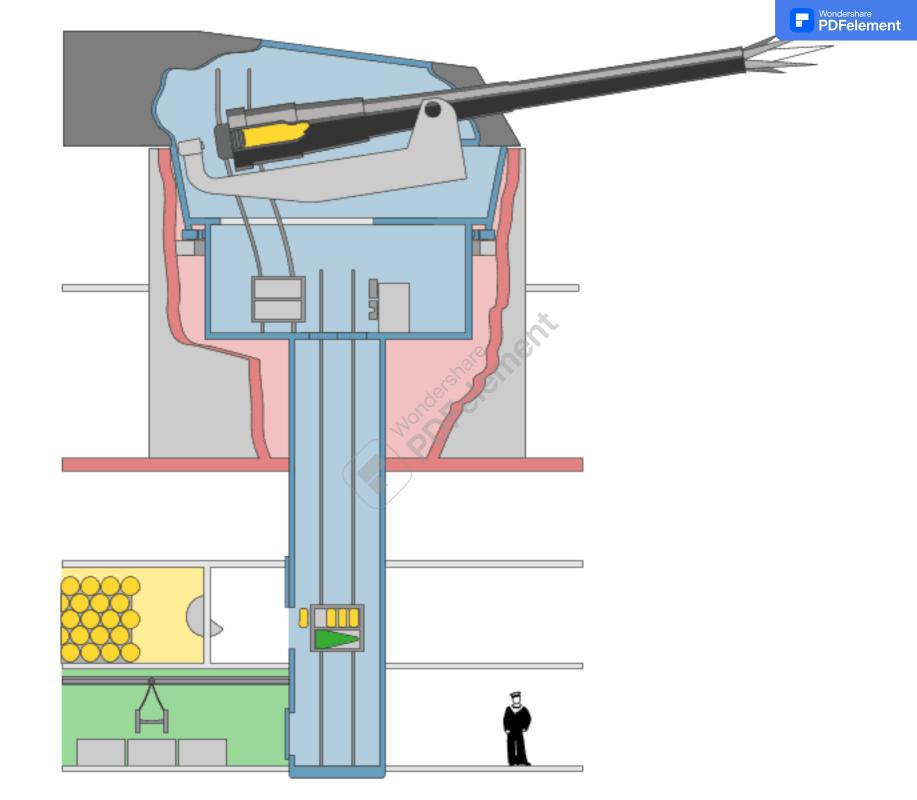


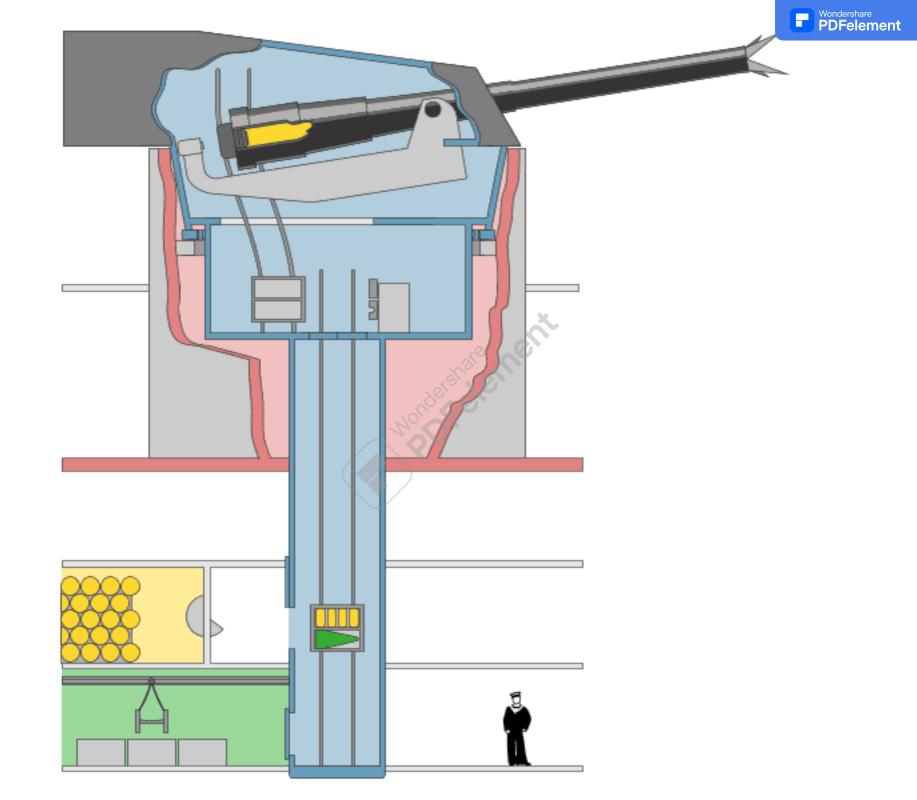


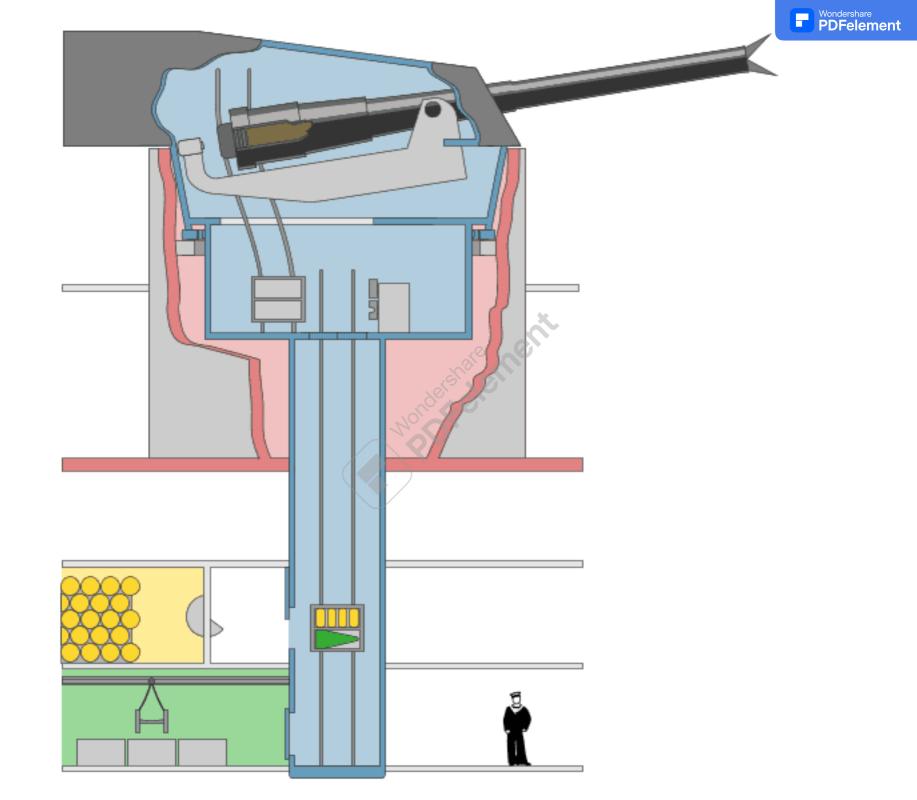




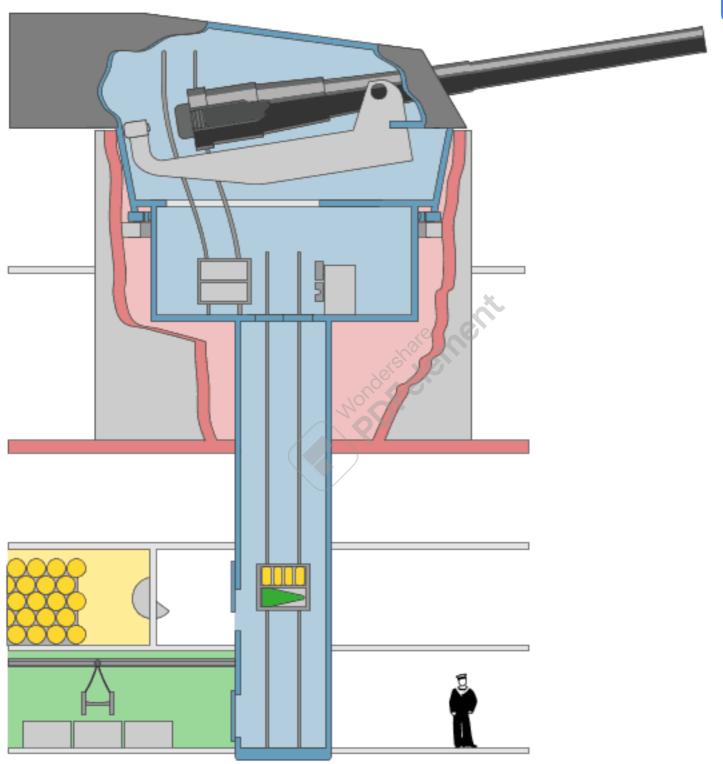




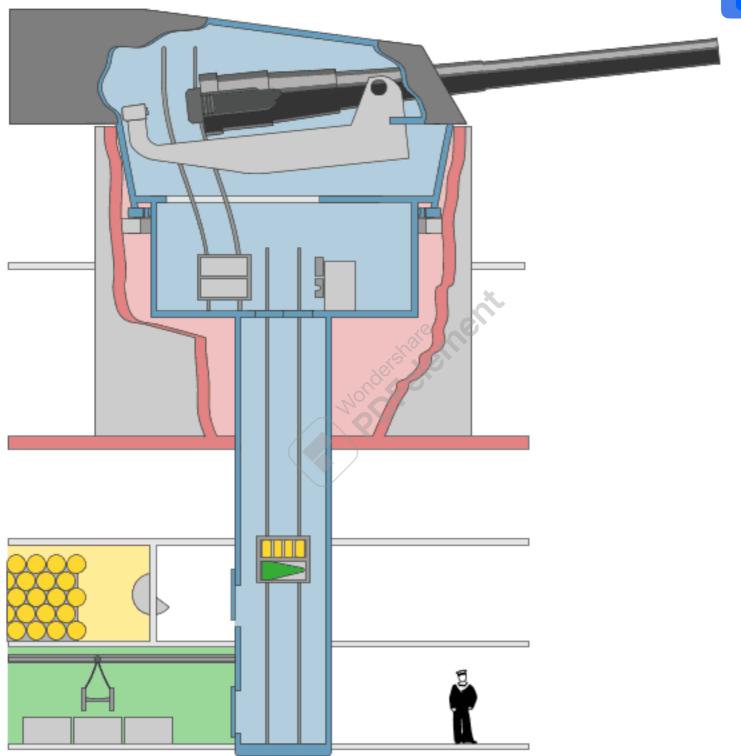




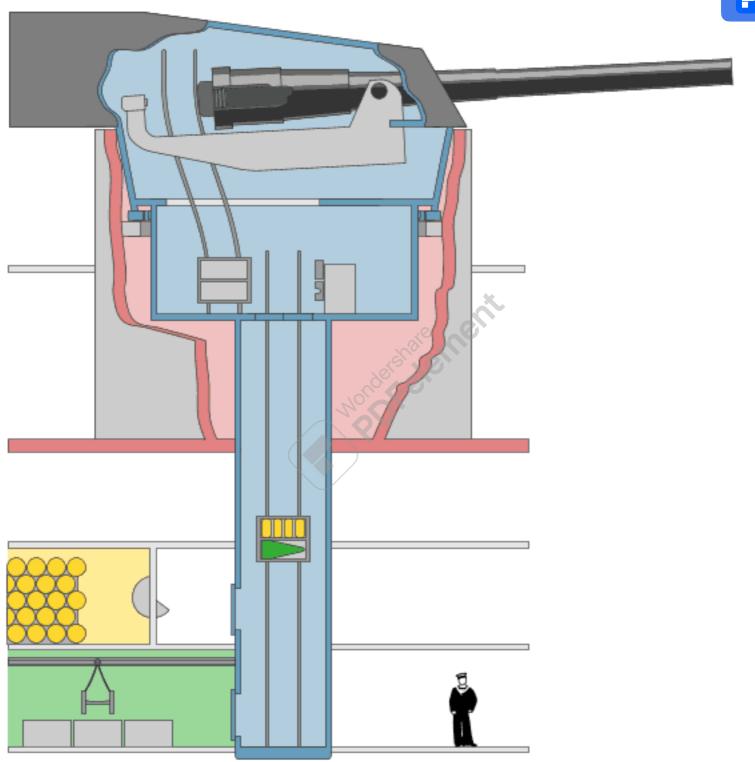




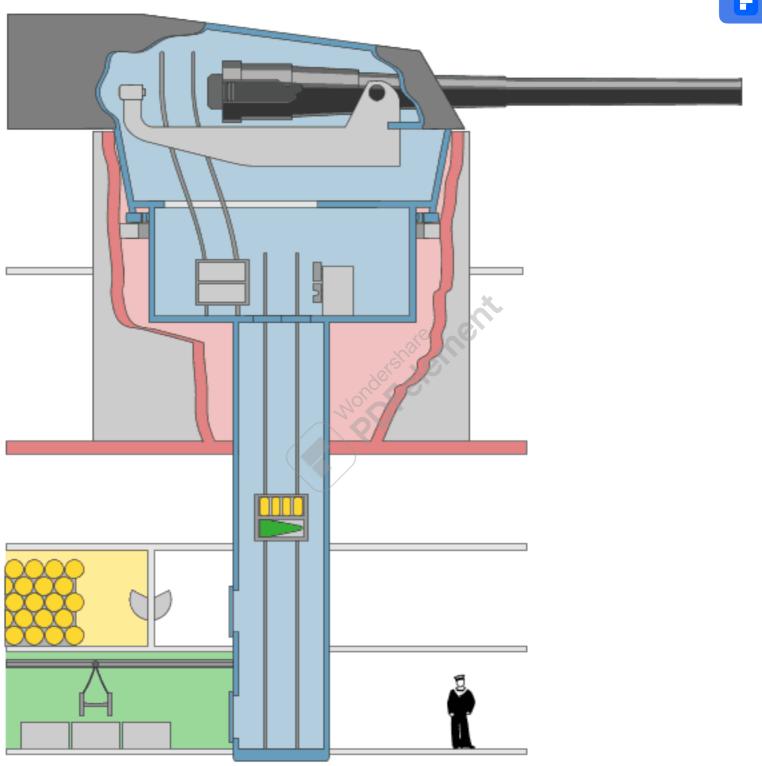




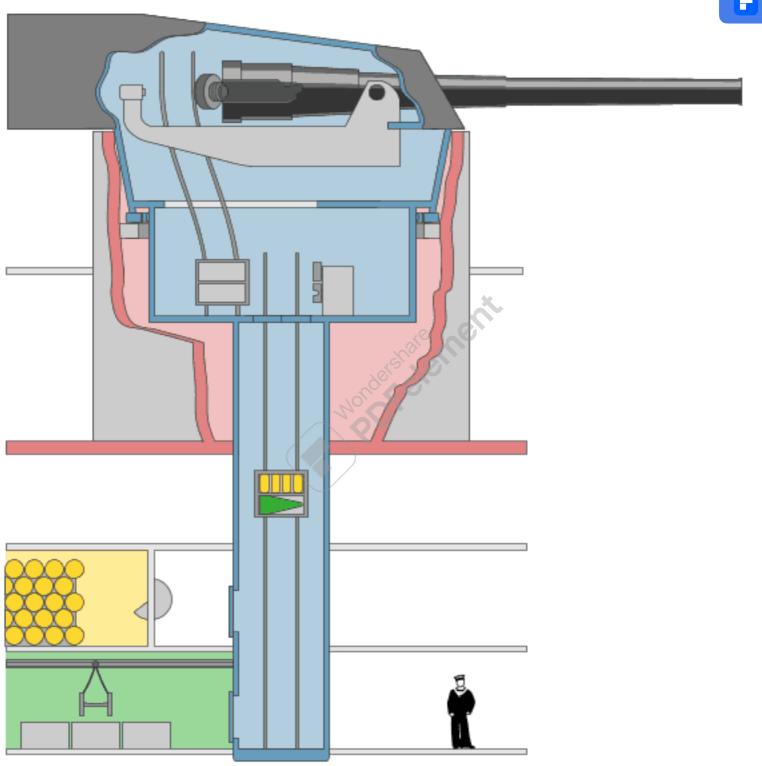




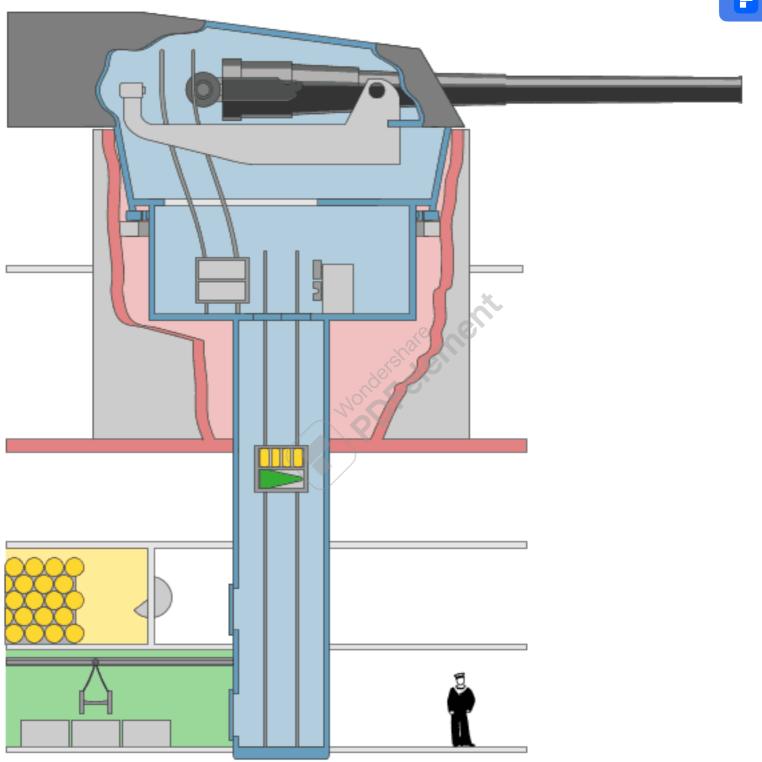




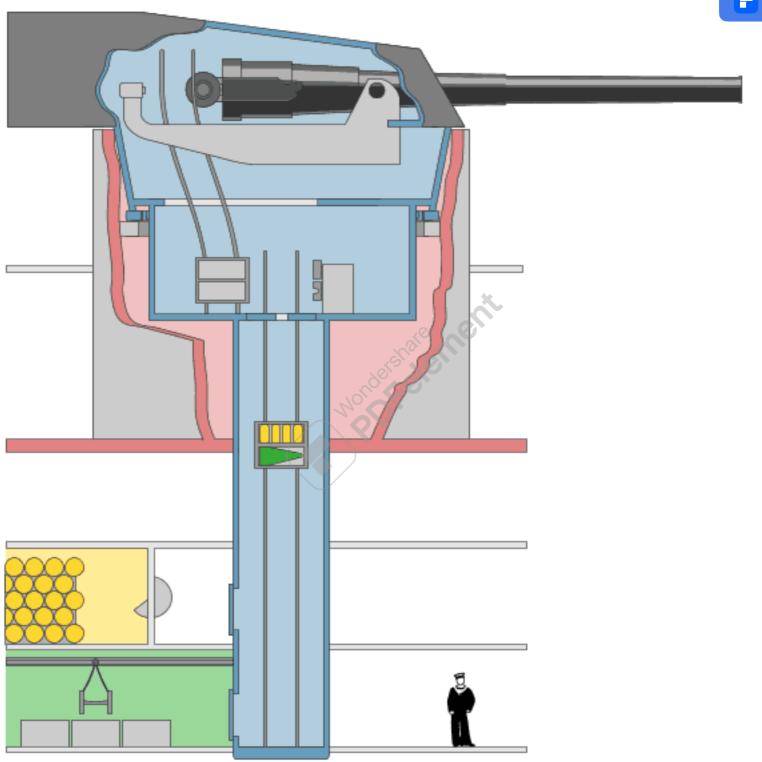




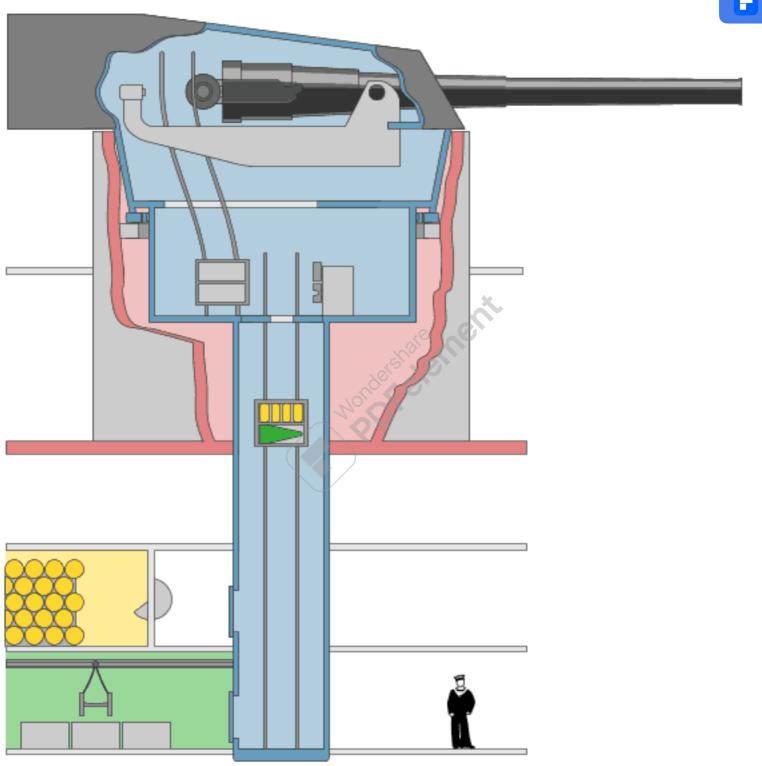




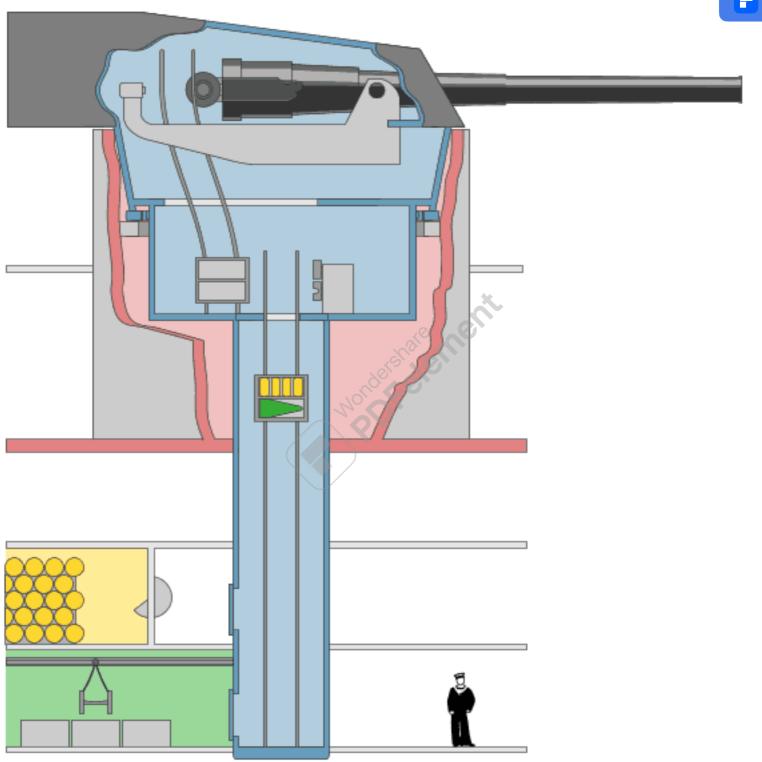




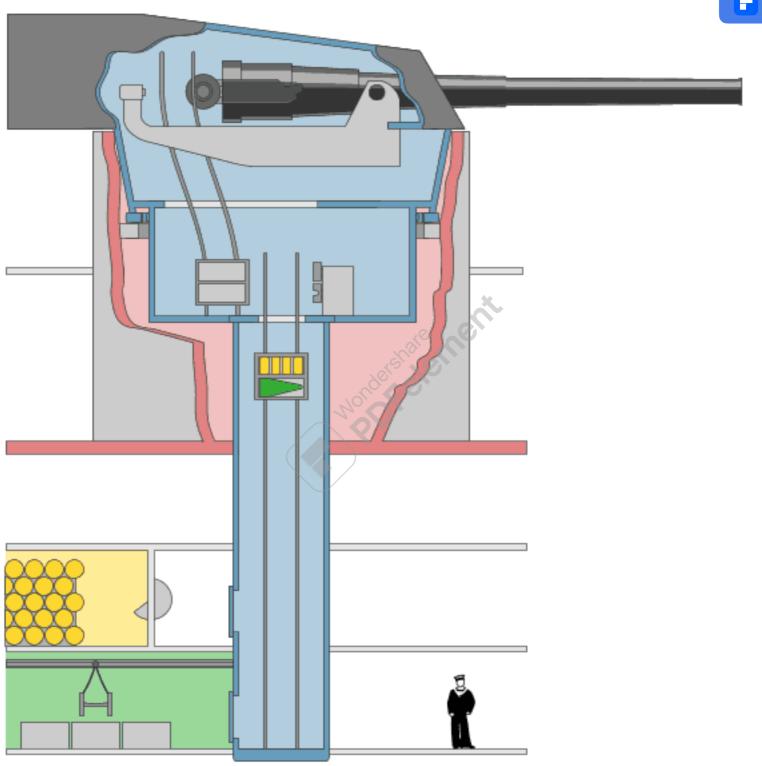




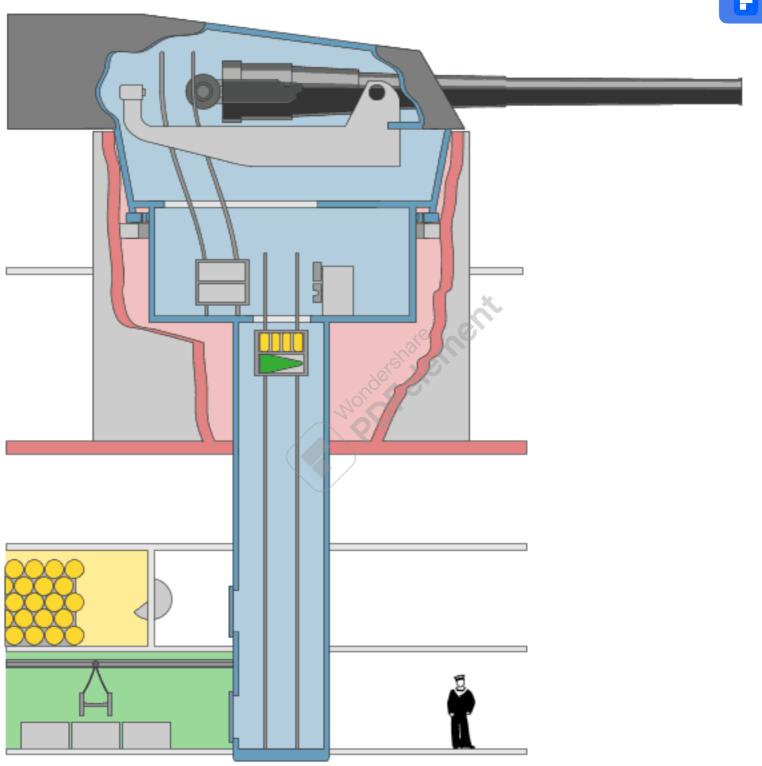




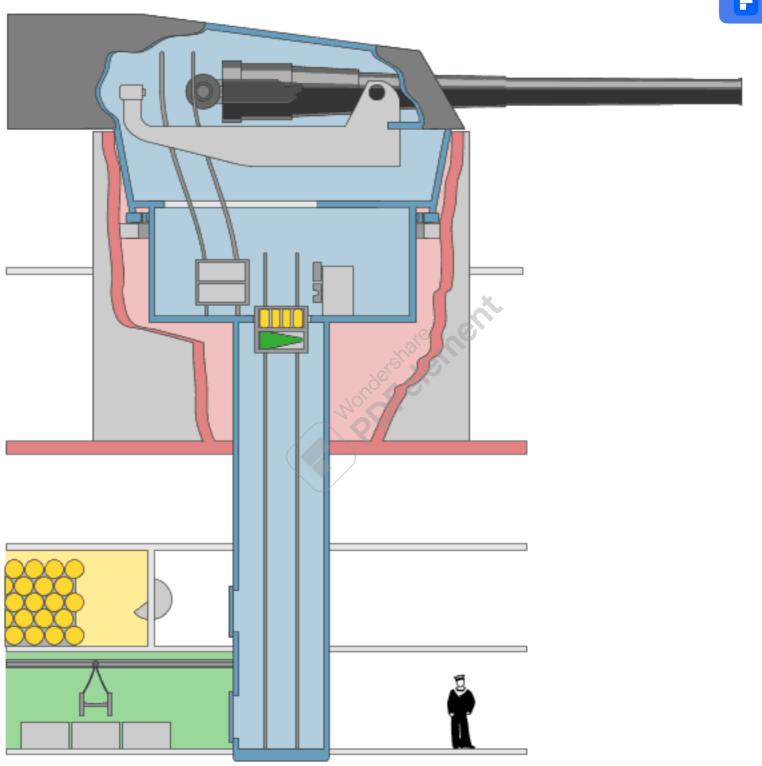




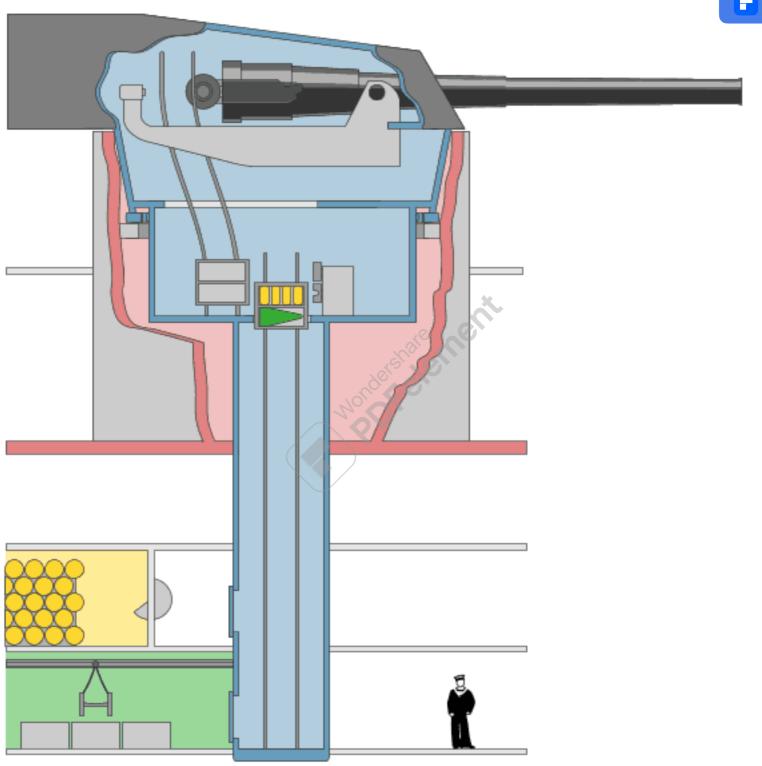




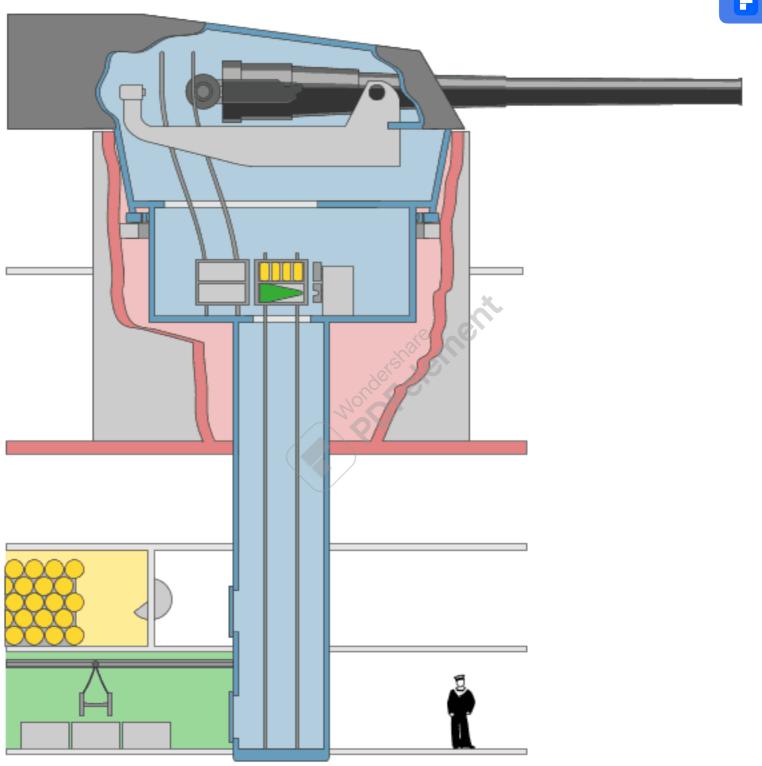




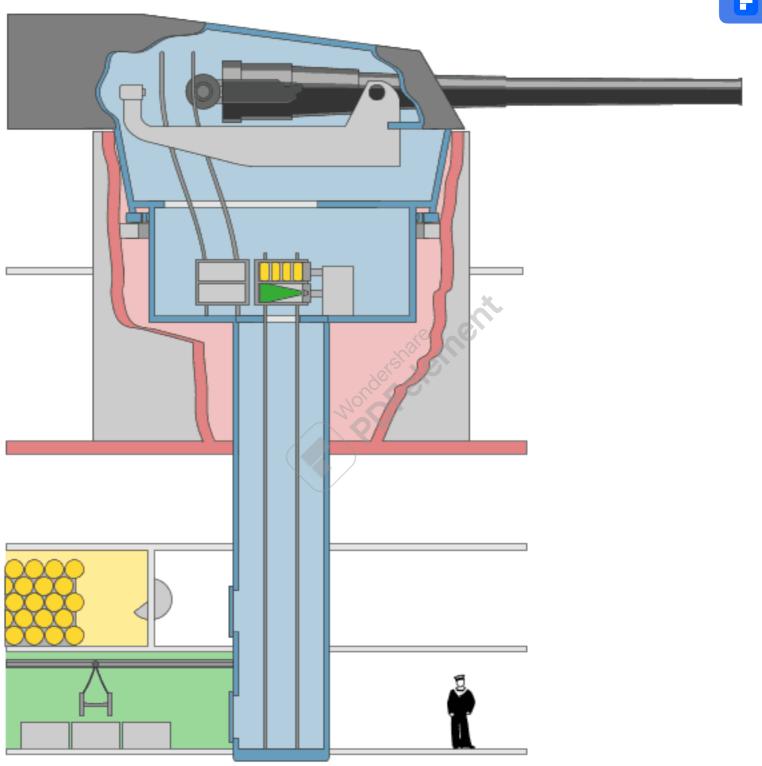




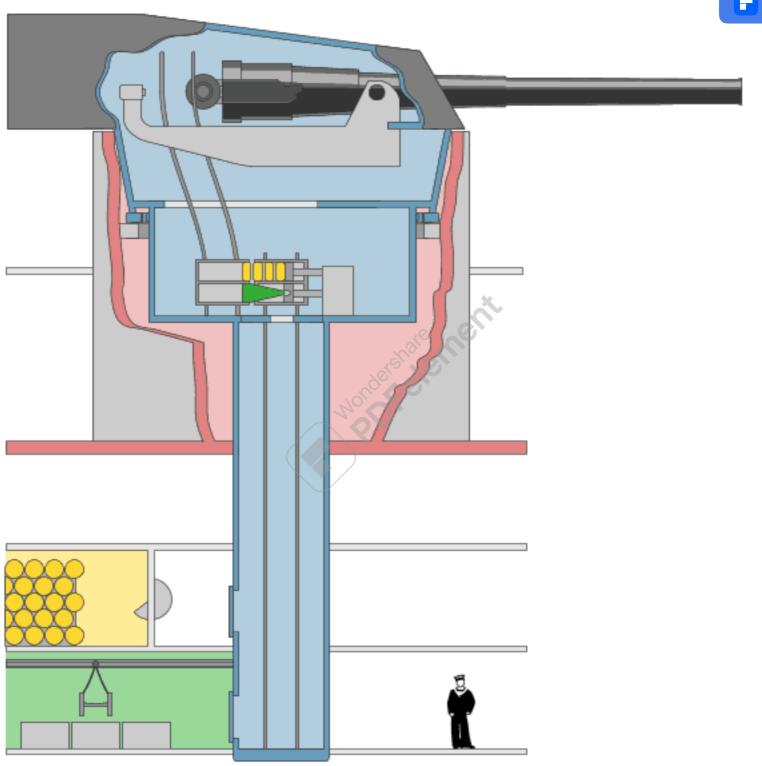




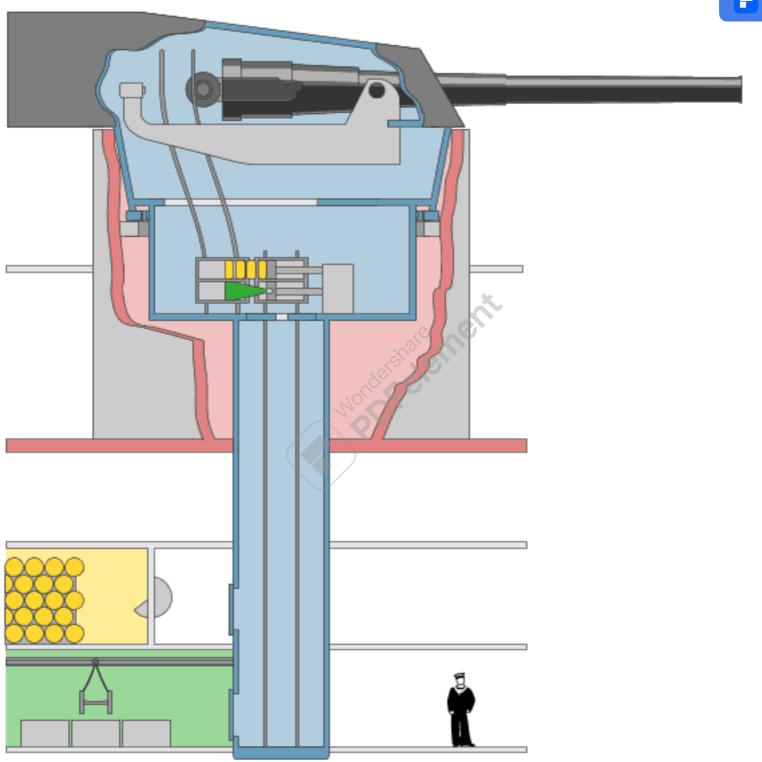




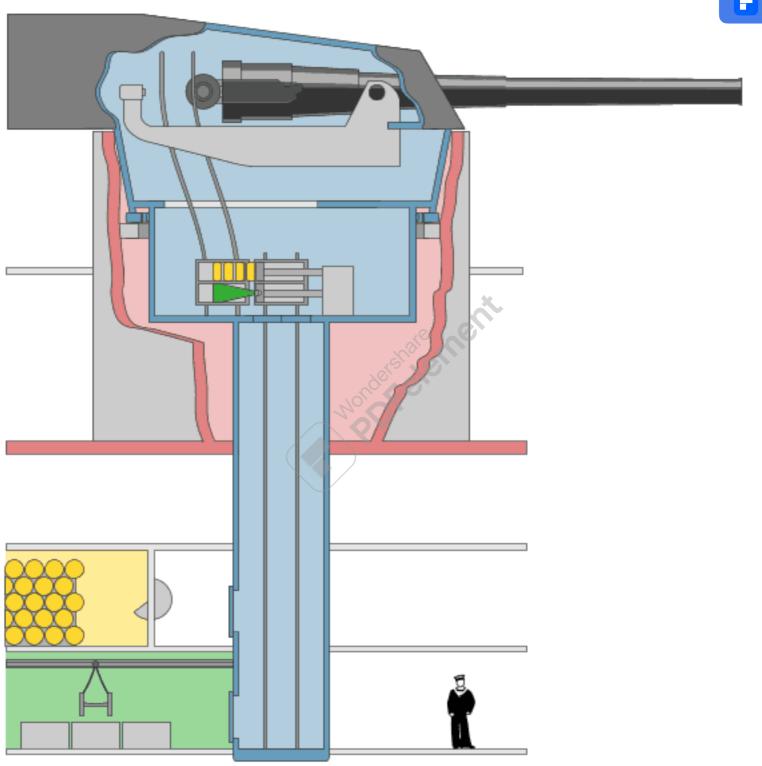




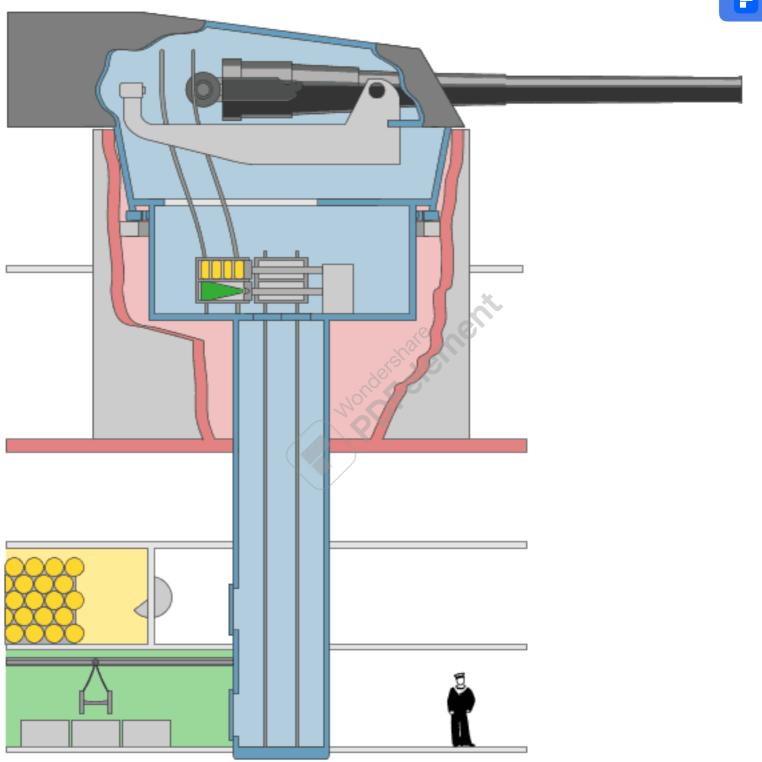




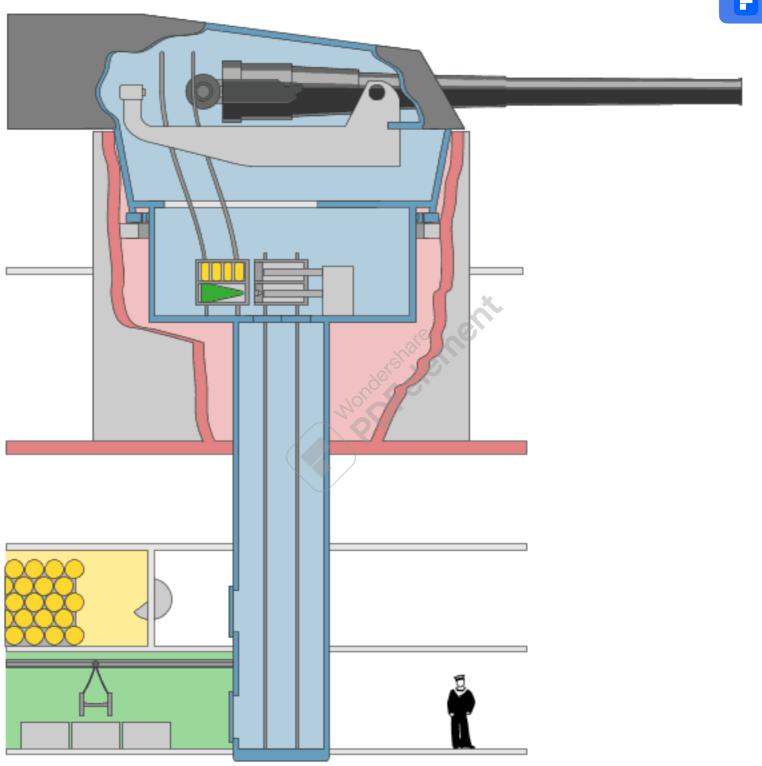




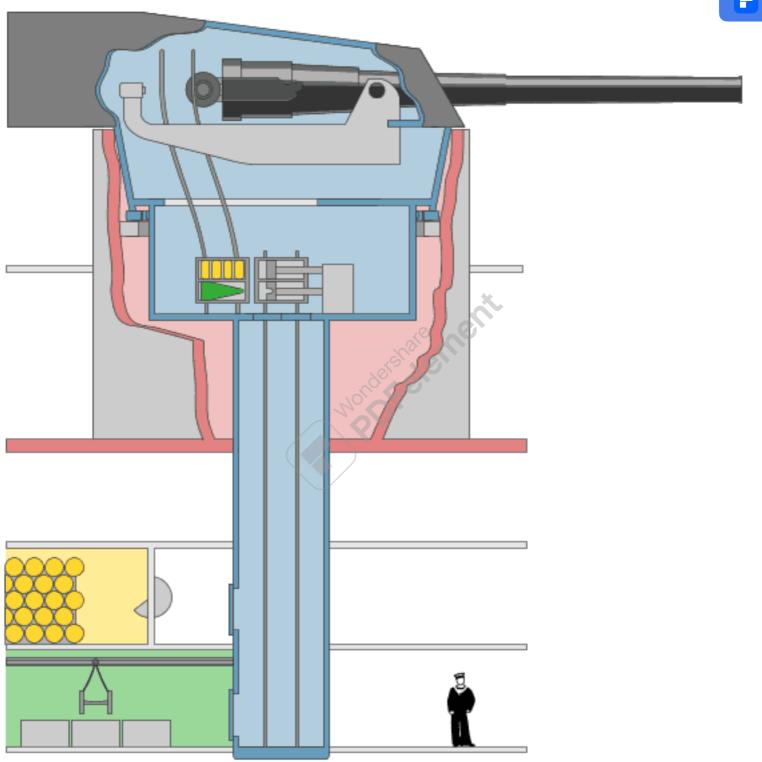




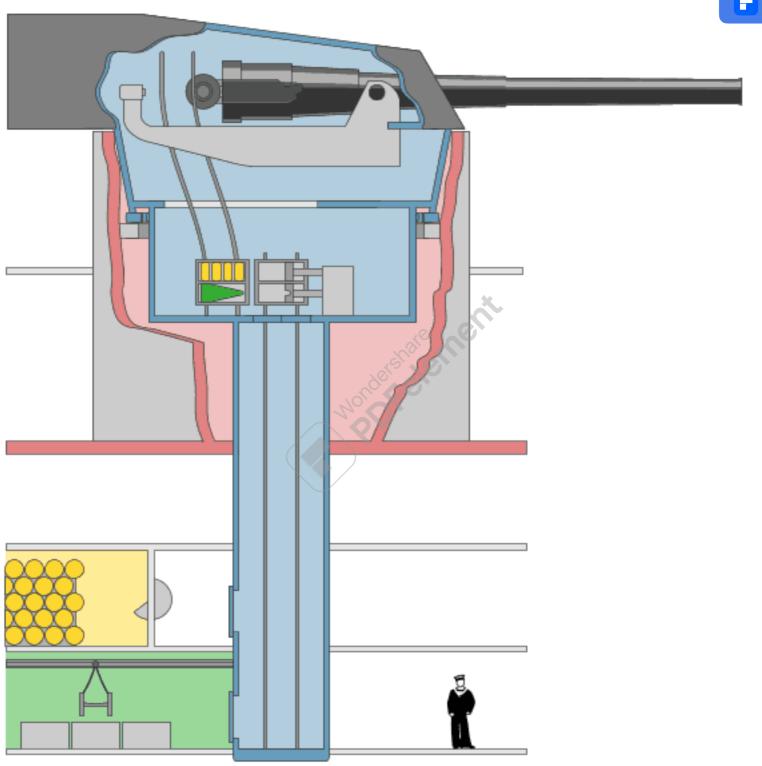




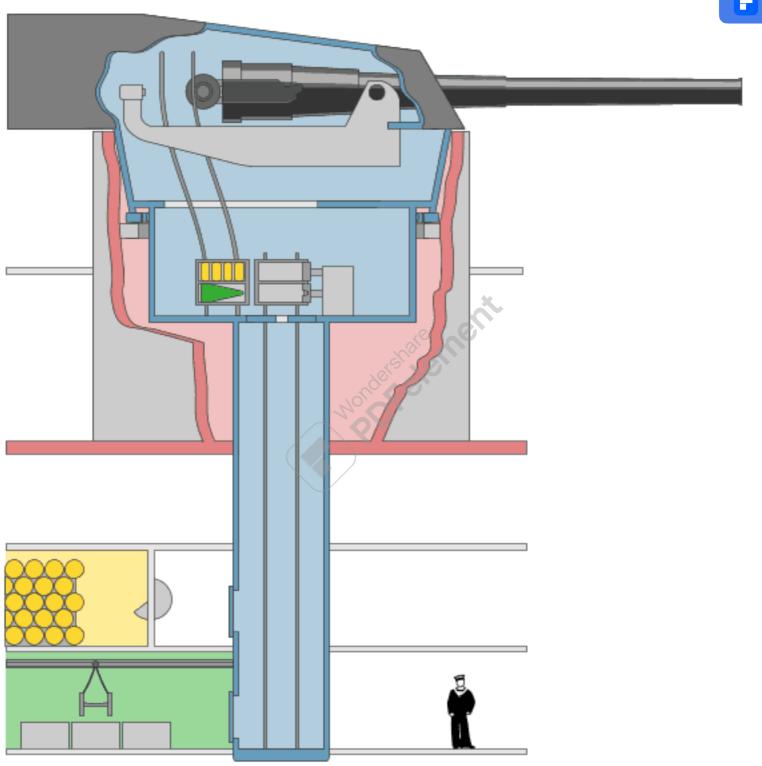




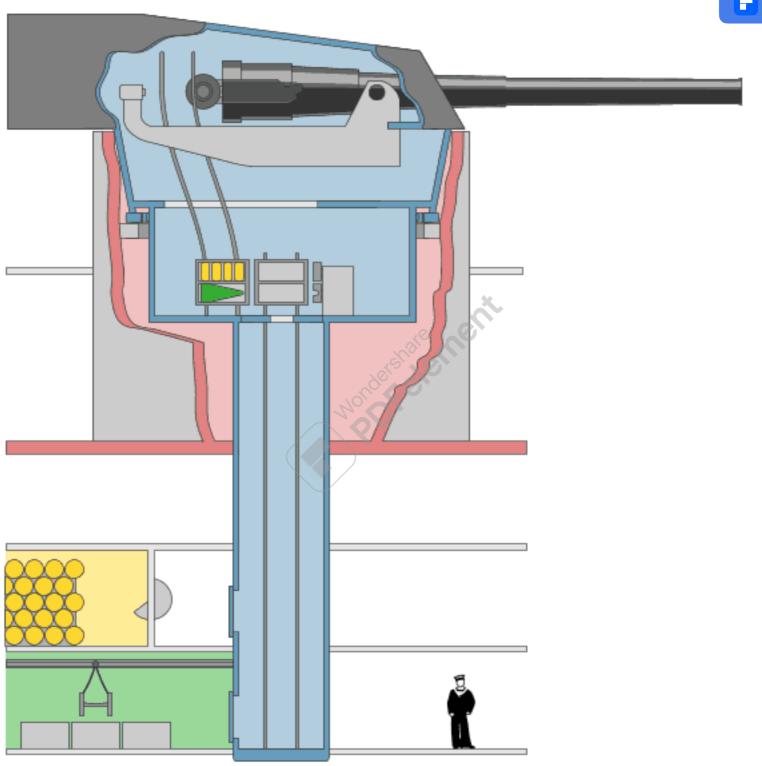




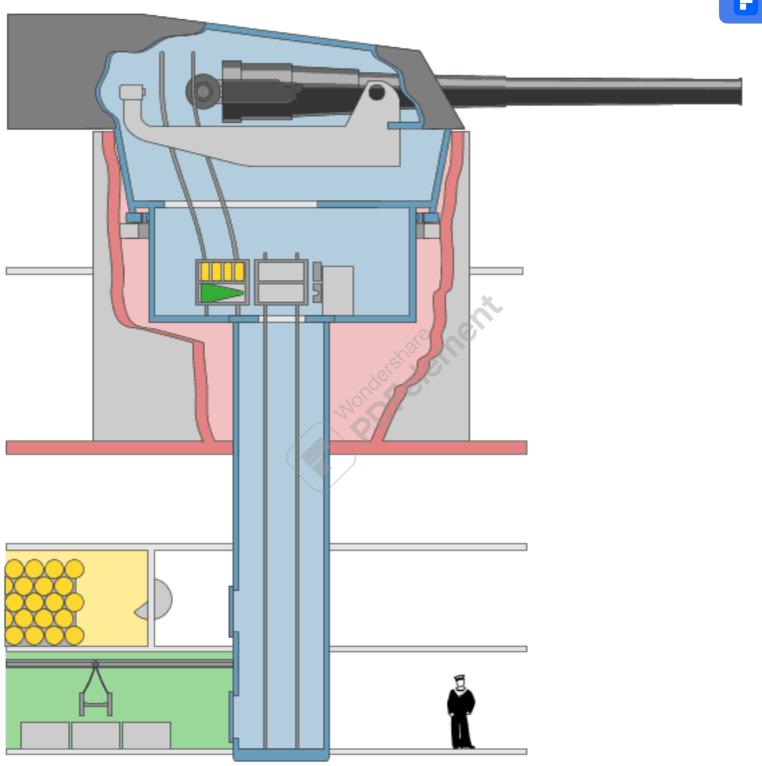




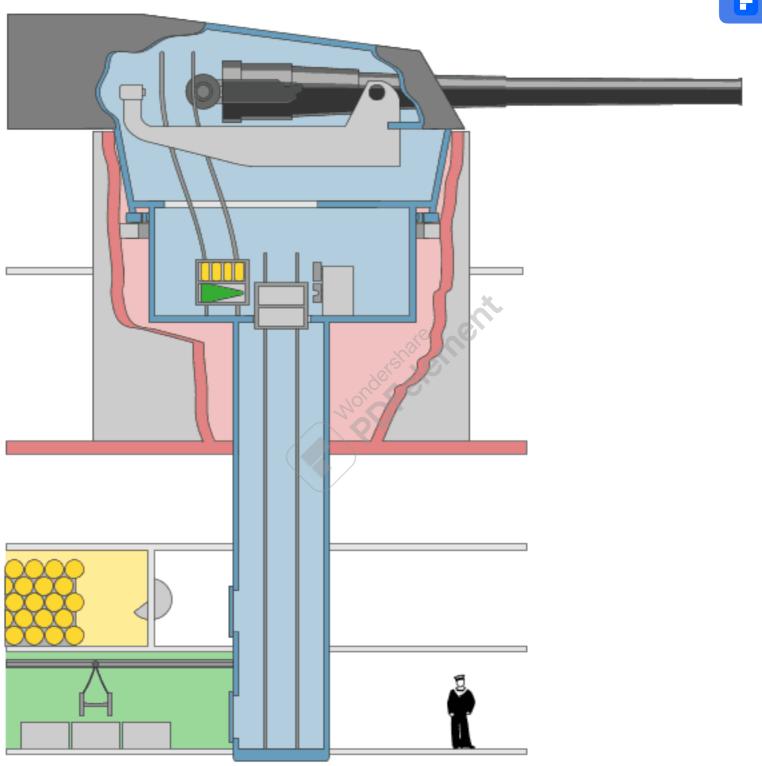




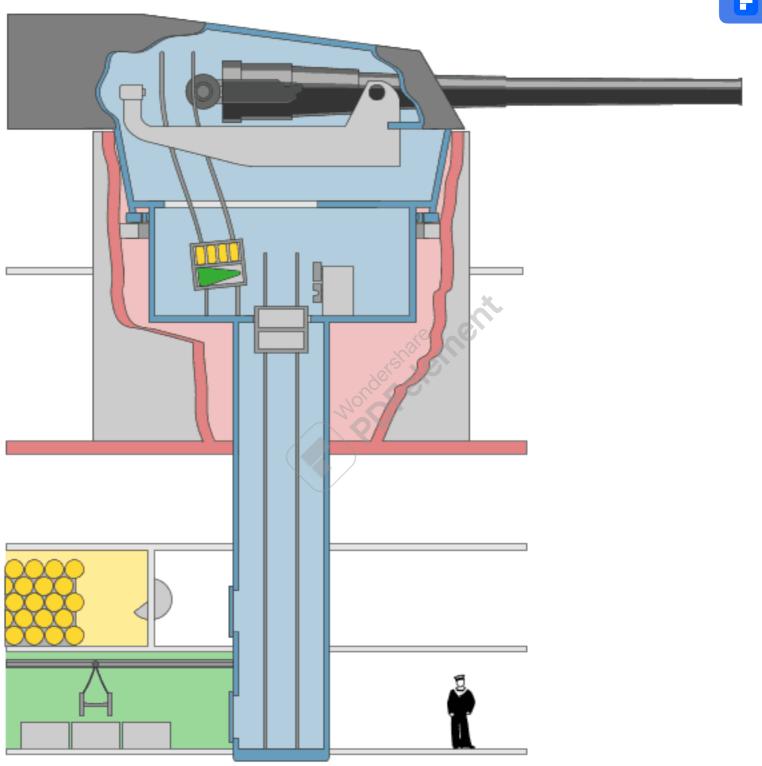




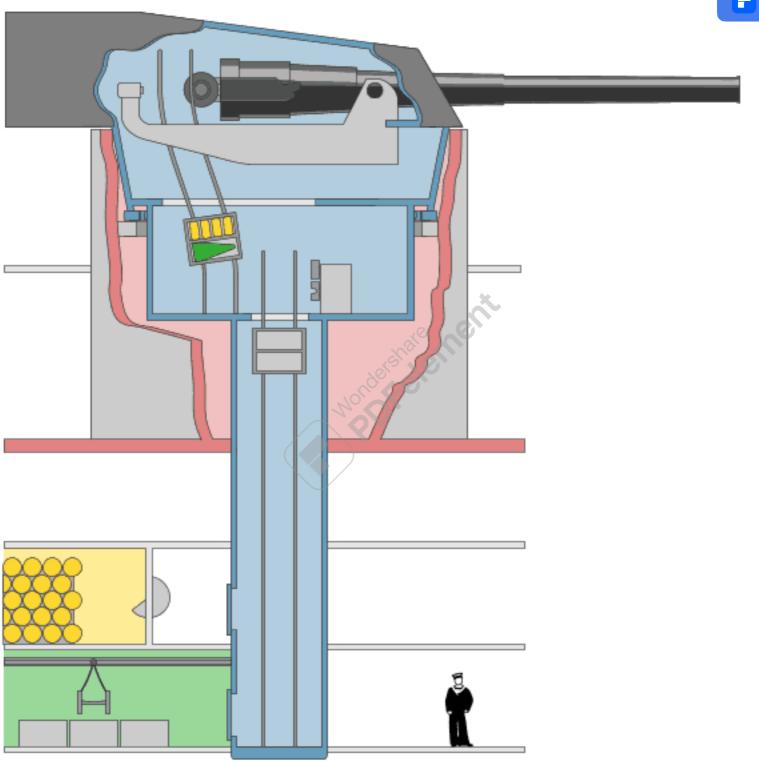




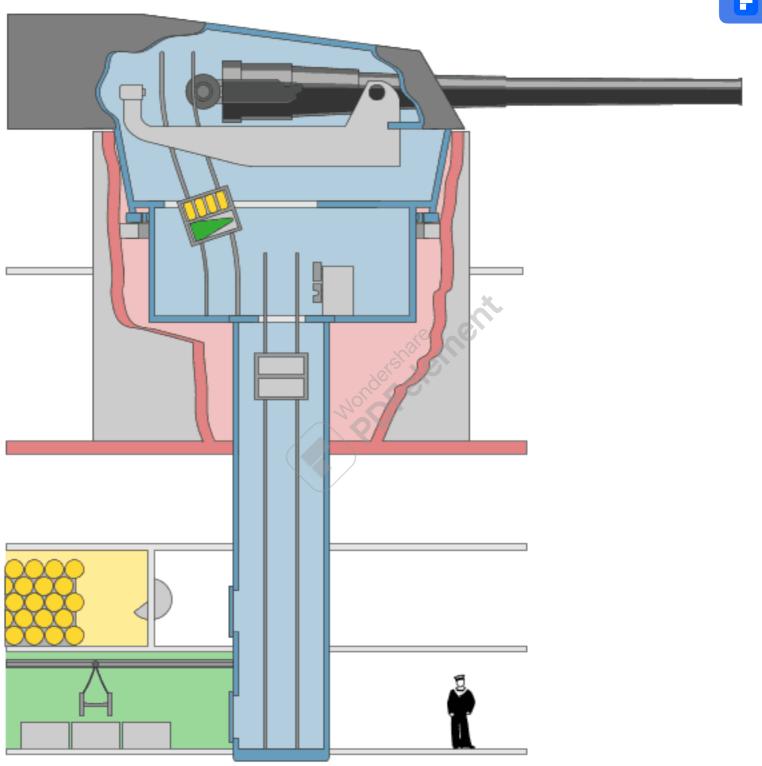




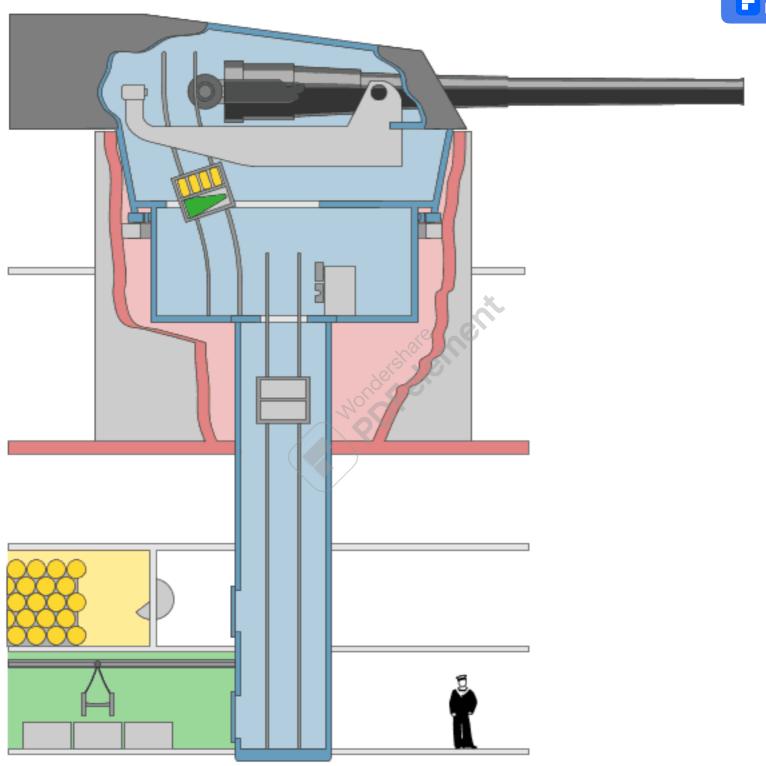




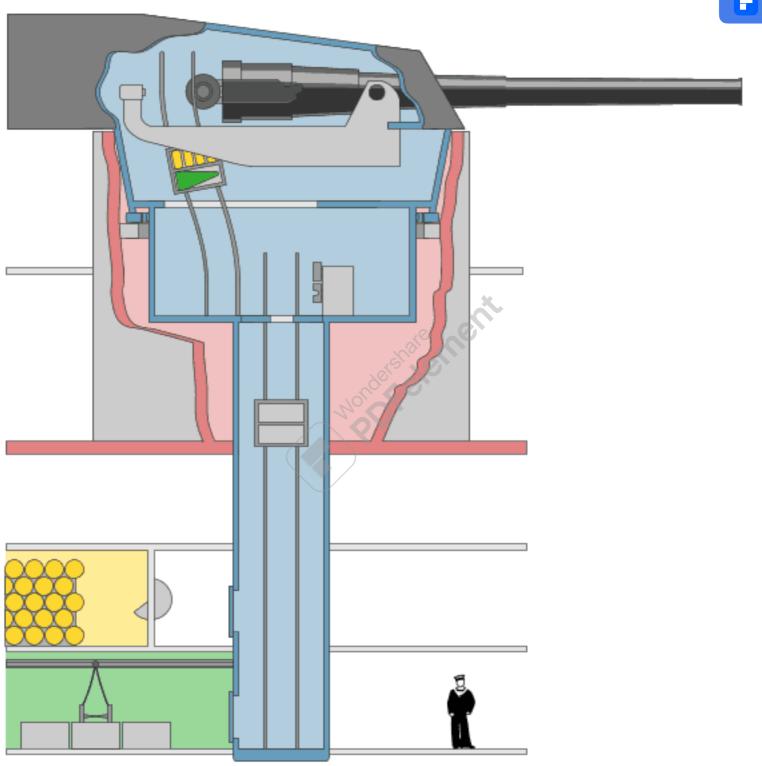




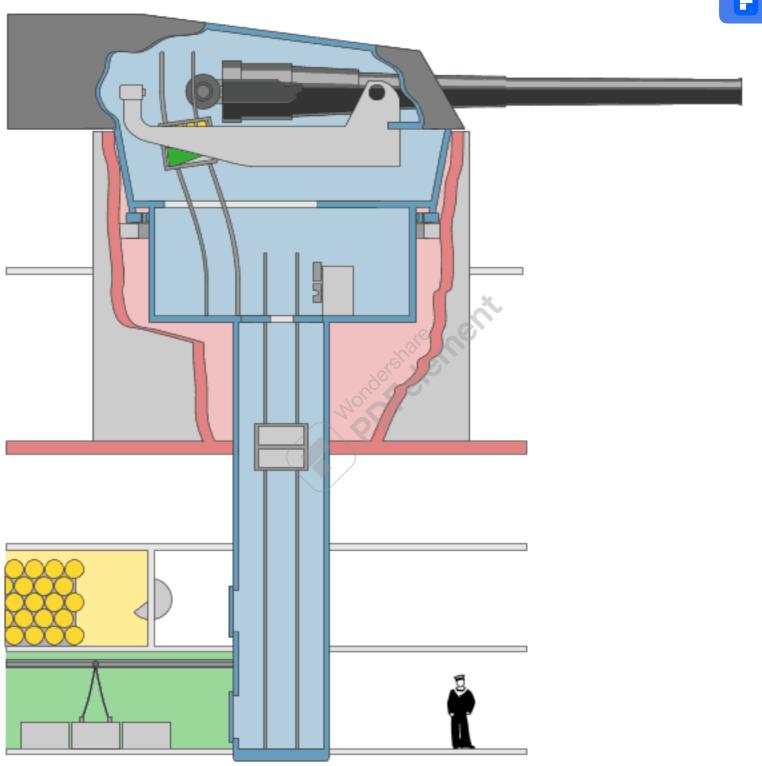




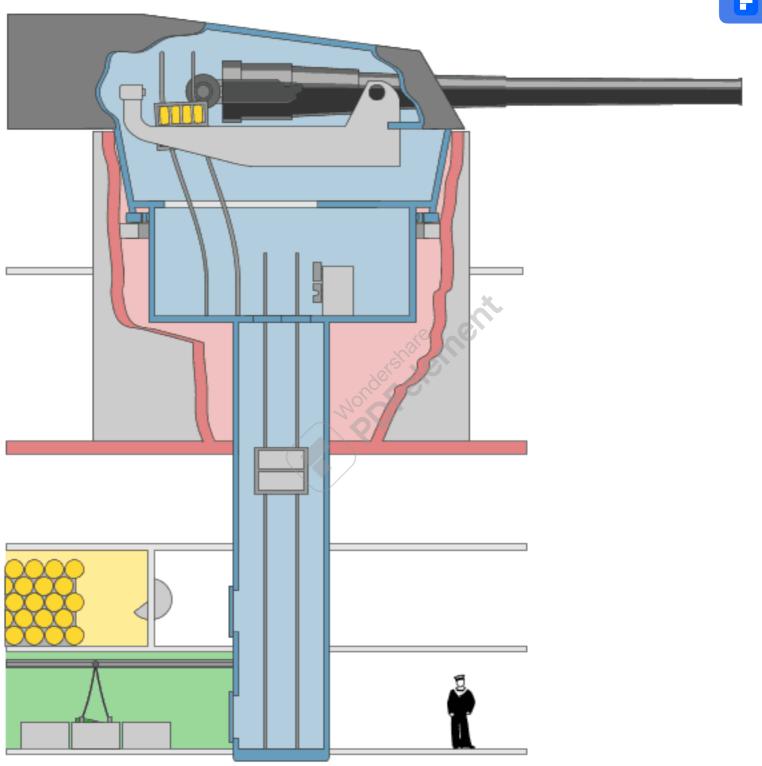




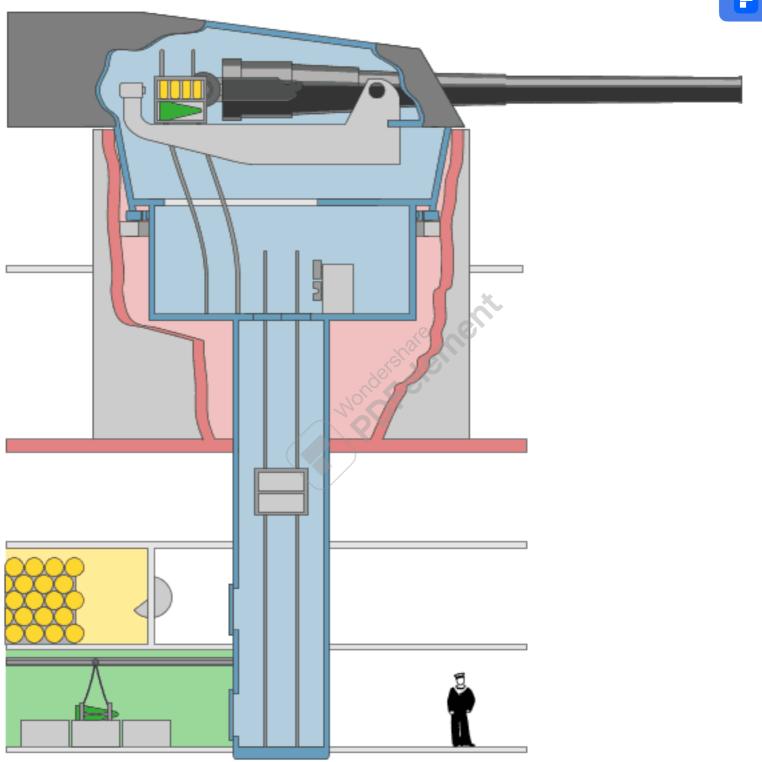






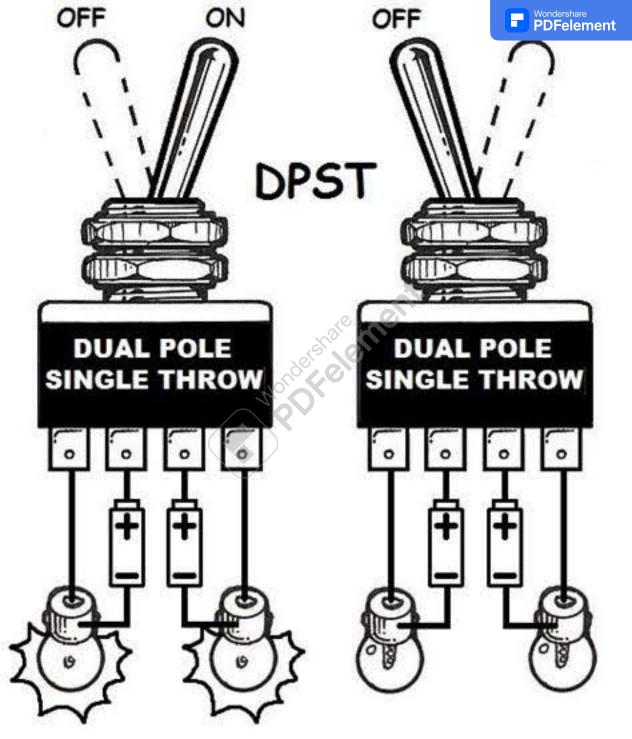














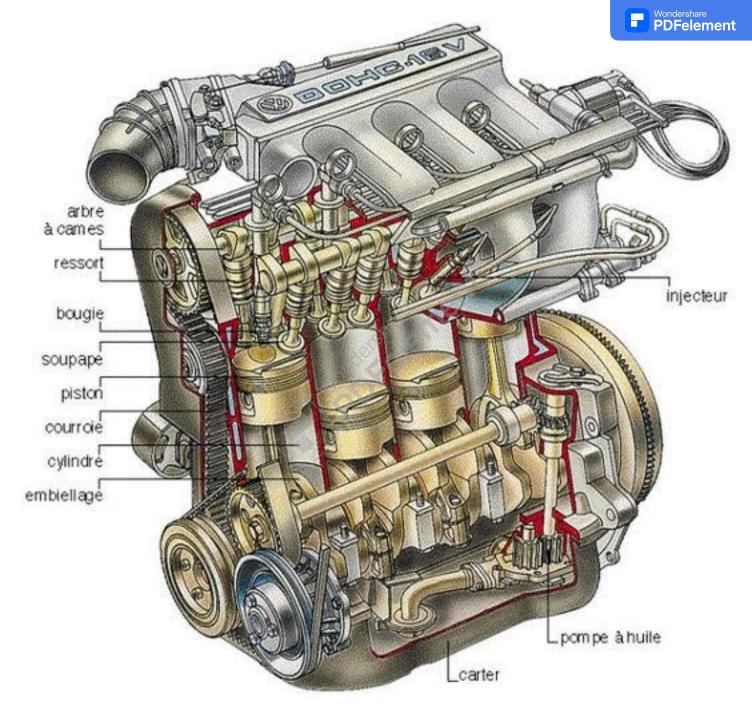






















info@classiccarstudio.com - 314.567.4200





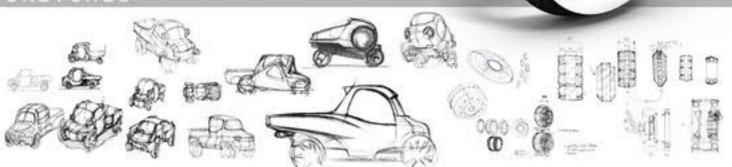






- 2. Main Rim
- 3. Brake Mounting Ring
- 4. Outer Hub / Inner Hub
- 5. Brushless Motor

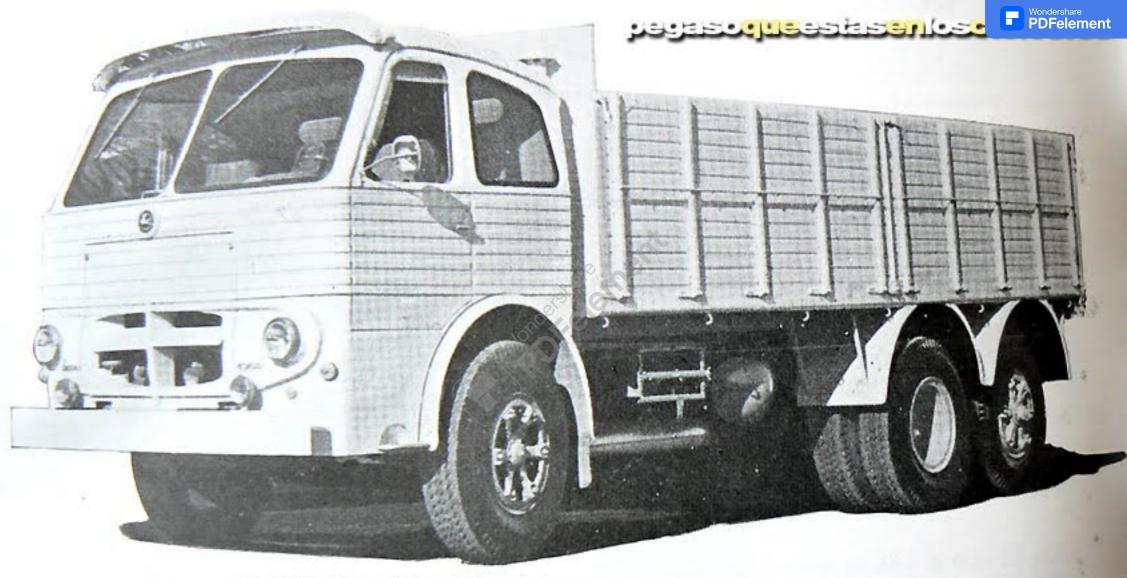
SKETCHES







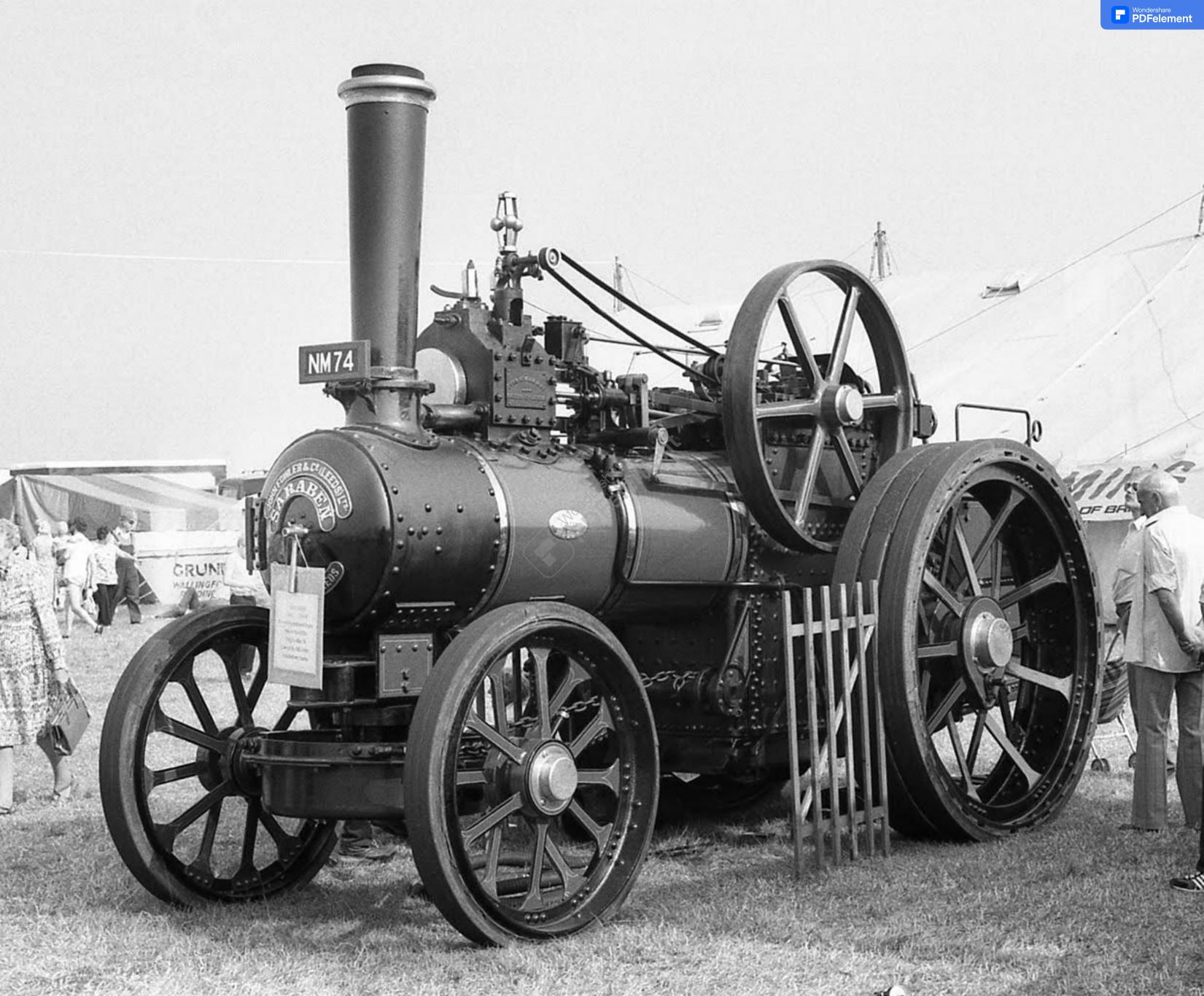




El camión Pegaso 1064, de 38 toneladas de carga total y 27 toneladas de carga útil



























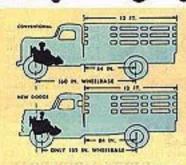








Only Dodge gives you all these reacures



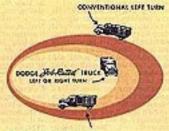
BETTER WEIGHT DISTRIBUTION

By moving the front asle back under the frame, and moving the engine forward, more of the load is carried on the front sale. Thus, Dodge "Job-Reted" trucks have much better weight distribution, and enable you to haul more payload.



MORE COMFORT AND SAFETY

1. Pleasy of headroom, 2. Steering wheel, right in the driver's lap. J. Natural back support, adjustable for maximum comfort. 4. Proper leg support, under the knees where you need it. S. Chair-height scats, just like you have at home. & Trinch seat adjustment, with convenient hand control, 7, "No-O-Rido" cushista, adjustable to weight of driver and road conditions.



CONVENTIONAL RIGHT THE

SHORTER TURNING DIAMETERS

You can turn in much smaller circles, both right and left. This is because Dodge "Job-Reted" trucks have a new type of "crossstoering," plus shorter whoelboses and wider tread front asies. You enjoy an entirely new ease of steering and handling.

A truck that fits your job saves money . . . and lasts longer. It's easy to see usey.

If your truck is too big, you waste gas and oil carrying around unnecessary weight. If it's too small, breakdowns run up excessive maintenance costs.

There's no need to drive expensive "misfits." Go to your nearest Dodge dealer. Tell him what you hand, how much it weighs, and where you haul it. He will then recommend a Dodge "Job-Reted" truck specifically engineered and built . . . to fit your job.

Such a truck will have "Job-Reted" power . . . the right one of soven great truck engines. It will have exactly the right clutch, transmission, rear asls . . . and every other unit . . . to haul your loads over your roads.

In all, there are 243 besic "Job-Rated" chassis and body models. They are engineered and built for gross vehicle weights up to 23,000 pounds, and for gress tractor-trailer weights up to 40,000 pounds. Each is "Job-Rated" for maximum economy, and typical Dodge dependability.

For the location of the Dodge dealer in your community, consult the yellow pages of your local telephone book,



LAST LONGERS

ONLY DODGE BUILDS AFFORD TRUCKS





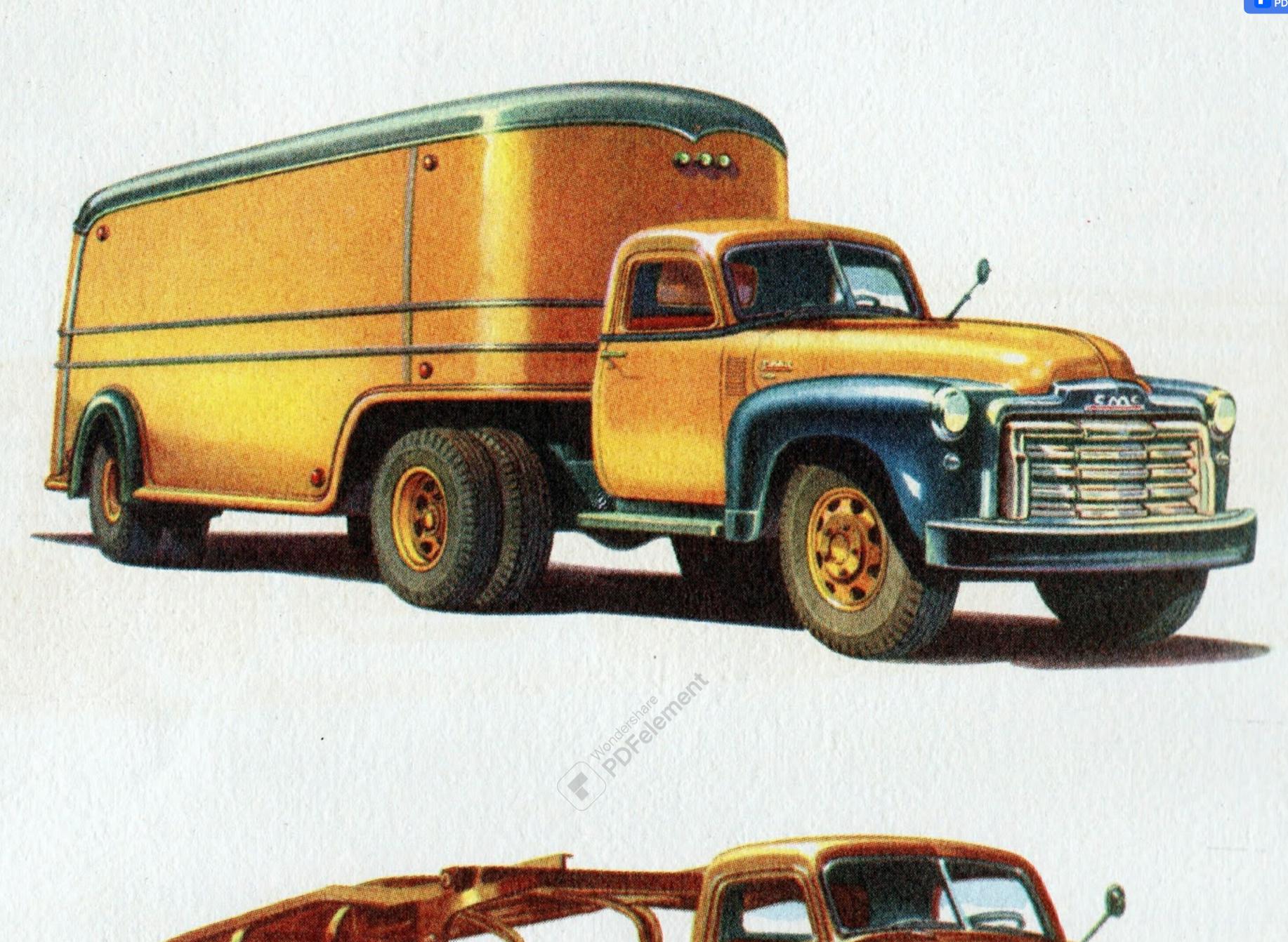


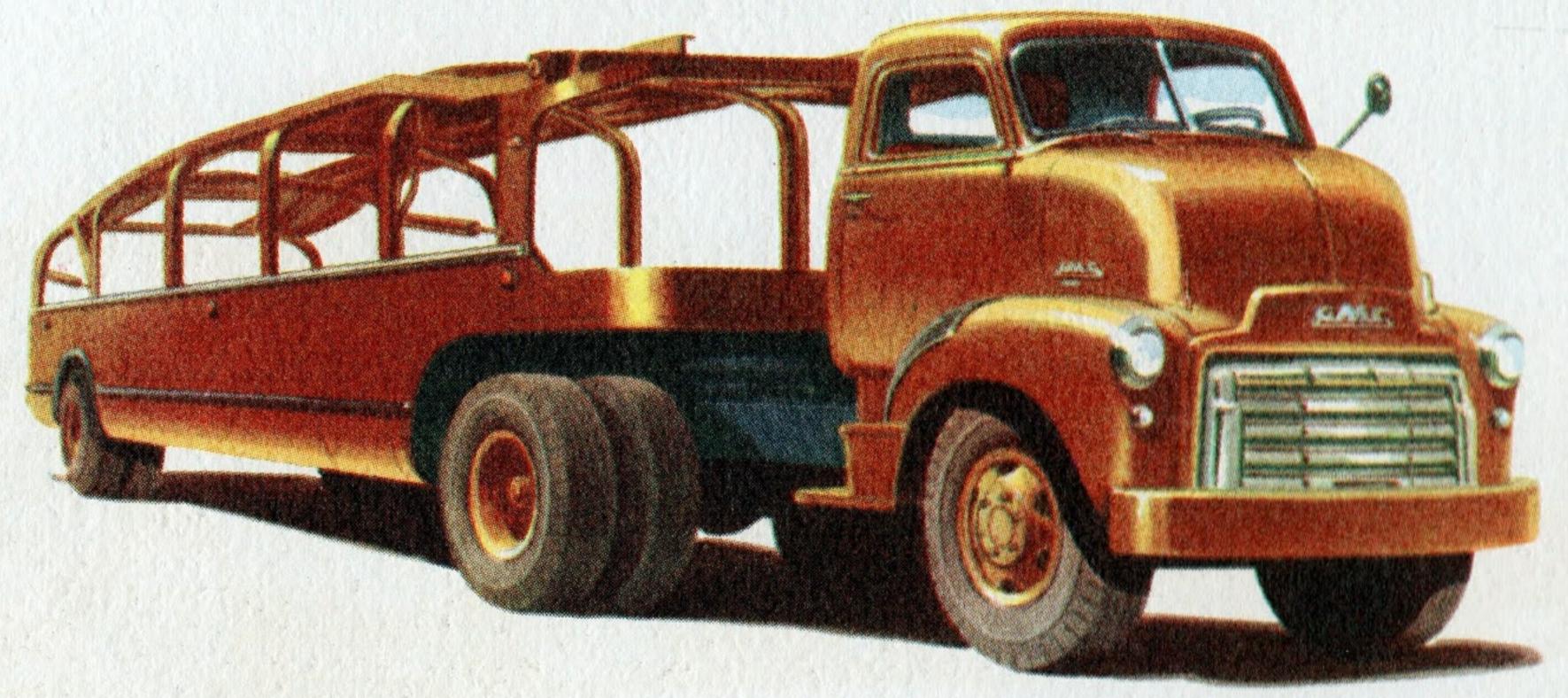










































CITROËN[♠]DS 19 Cabriolet





































Stannon







